An Author and Permuted Title Index to Selected Statistical Journals
An Author and Permutated Title Index to Selected Statistical Journals

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## Contents

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction</td>
<td>III</td>
</tr>
<tr>
<td>How to use the index</td>
<td></td>
</tr>
<tr>
<td>Coverage and related indexes</td>
<td>IV</td>
</tr>
<tr>
<td>Permutated title index</td>
<td>1</td>
</tr>
<tr>
<td>Author index</td>
<td>355</td>
</tr>
<tr>
<td>Bibliographic listing</td>
<td>433</td>
</tr>
</tbody>
</table>

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An Author and Permutated Title Index to Selected Statistical Journals

Brian L. Joiner, N. F. Laubscher, Eleanor S. Brown, and Bert Levy

Over 5,000 articles appearing in the indicated issues of the following journals are indexed: Annals of Mathematical Statistics (1961–1969), Biometrics (1965–1969 #3), Biometrika (1951–1969), Journal of the American Statistical Association (1956–1969), Journal of the Royal Statistical Society, Series B (1954–1969 #2), South African Statistical Journal (1967–1969 #2), Technometrics (1959–1969). The articles indexed correspond to those appearing since the most recent cumulative subject index was published for the first six named journals, while for Technometrics all articles have been included even though a subject index exists for the first seven volumes. The index consists of three sections, an author index, a permuted title index and a bibliographic listing. In the permuted title index each article is listed under every important word appearing in its title. This index should consequently serve many of the functions of a conventional subject index. The author index is similar to a conventional author index.

Key words: Bibliography; computer indexing; index; key word in context; KWIC; permuted title index; statistics.

Introduction

How to Use the Index

The index consists of three sections, a permuted title index, an author index, and a bibliographic listing. In the permuted title, or title word (key word in context) index, every article appearing in any of the seven journals during the included years, is listed in alphabetical order under all important words in its title. Each title reads from left to right except when the word being indexed occurs near the end or beginning of a long title, in which case it was sometimes necessary to "wrap" the title around to the other side of the page. When a title is too long to fit on one line a portion at the beginning and/or end may be chopped off.

This index may be used to retrieve an article if any part of its title is known or to find all articles whose titles include a particular word or phrase. It should consequently serve many of the same functions as a subject index. Some entries in the permuted title index corresponding to words considered of no indexing value have been omitted but no attempt has been made to eliminate all such nonsense entries. Entries corresponding to words that are sometimes hyphenated and sometimes not (e.g. non-linear versus nonlinear) may be slightly separated in the permuted title index. Numerical entries are given last after the letter Z.

The location of each article is specified by an abbreviation of the journal name, the last two digits of the year in which the article was published, and the page on which the article begins. For example, BIOKA65 365 means that the article begins on page 365 of the 1965 issue of Biometrika. For some pre-publication entries page numbers were not available and the issue number has been used instead.

In the author index every article is listed under each of its authors' names. Each author's name is followed by as much of the title as will fit on one computer line and by the "location" of the article. Authors will be found under the prefix when their last name is preceded by any of the following prefixes: DE, DEL, DEN, DER, DES, DI, LA, LE, ST, VAN, and VON. Authors may be listed with their given names in full and with one or more of their given names shortened to initials. This, plus the fact that authors whose names are followed by suffixes, such as JR, SR, II, and III, sometimes publish with the suffix dropped, means that occasionally several listings for the same author may become slightly separated.

The bibliography consists of a chronological listing of the table of contents of the seven journals for the included years and may be used to obtain any information that has had to be chopped from a long entry in either the title word or author sections.

In some cases it has been necessary to translate titles that were originally hand set using special fonts into the all-capital format required by the computer. For example "2s" factorial experiments are given as "2-TO-THE-N." A few titles have been annotated to improve their informativeness. Such annotations are always enclosed in parentheses and preceded by a + sign. "Notes" and "queries" are indexed with the main articles in this index, queries being identified as such. Book reviews are not covered. Corrigenda locations are given in two different ways, sometimes as part of the "title" of the article and sometimes as a completely separate entry. In either event, corrigenda should be readily locatable in one or more of the three sections. The indexes have been checked for obvious errors but
no exhaustive proofreading has been attempted. It may also be noted that this index was prepared for the most part from the tables of contents appearing on the covers of the journals, which in some cases do not agree exactly with the titles and authors appearing inside the journal.

Coverage and Related Indexes

All articles, notes, queries, corrigenda, and obituaries appearing in the following journals during the indicated years are indexed. For all seven journals the years correspond one-for-one with volume years.

<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Journal Name</th>
<th>Years</th>
<th>Volumes</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOCS</td>
<td>Biometrics</td>
<td>1965-1969 #3*</td>
<td>21-25 #3*</td>
</tr>
<tr>
<td>BIOKA</td>
<td>Biometrika</td>
<td>1951-1969</td>
<td>38-56</td>
</tr>
<tr>
<td>SASJ</td>
<td>South African Statistical Journal</td>
<td>1967-1969 #2</td>
<td>1-3 #2</td>
</tr>
<tr>
<td>TECH</td>
<td>Technometrics</td>
<td>1959-1969</td>
<td>1-11</td>
</tr>
</tbody>
</table>

*A portion of the contents of the fourth issue for volume 25, 1969, is also included.

Existing indexes to these journals include the following: A comprehensive index to AMS covering volumes 1-31 (1930-1960) including sections on authors, subject matter, tables, citations, and news items; an author and subject index to BIOCS covering volumes 1-20 (1945-1964), (each volume of BIOCS since 1964 includes annual author and subject indexes); a subject index to BIOKA covering volumes 1-37 (1901-1950) and an author index covering volumes 1-48 (1901-1961); two author and subject indexes to JASA, the first covering volumes 1-34 (1888-1939) and the second covering volumes 35-50 (1940-1955), and an author index to JASA covering volumes 51-60 (1956-1965); combined author and subject indexes for JRSSB which are included in two general indexes to the Journal of the Royal Statistical Society covering JRSSB volumes 1-6 (1934-1939) and volume 7-15 (1940-1941 and 1946 thru 1953) respectively, (volumes 16-22 (1954-1960) of JRSSB contain annual combined author and subject indexes); and author and subject indexes to TECH covering volumes 1-7 (1959-1965).

The computer program used to prepare this index has been used previously in the preparation of volumes 1 and 2 of Computer Literature Bibliography, NBS Miscellaneous Publication 266 and Special Publication 309 respectively, by W. W. Youden. After this index was well under way we learned that John W. Tukey and coworkers at Princeton University and the Bell Telephone Laboratories have done extensive research on methods for improving the format and sorting order of permuted title indexes and have a working draft of an index to virtually all of the statistical literature appearing up to and including 1966.

The basic input to the computer program is a set of approximately 16,000 punched cards quite closely resembling the bibliographic listing. Most of the punched cards for AMS, BIOCS, JASA, JRSSB, and SASJ were provided by N. L. Laubscher, who wishes to acknowledge several of his assistants for their help. All of the cards for BIOKA and TECH and some of the cards for the other five journals were prepared by Eleanor S. Brown. Computer time was provided by Bert Levy and B. M. Kurkjian (then at Harry Diamond Laboratories and now at Headquarters, Army Materiel Command). Rubin Wagner of NBS arranged to have the index electronically phototypeset thereby improving readability considerably. The editors of the seven journals contributed to the currentness of this index by supplying prepublication copies of the tables of contents of their journals. Other helpful assistance was provided by Sam Bonanno of Harry Diamond Laboratories, R. L. Chamberlain of Iowa State University, and James J. Filliben and Miss Bonnie Connor of the National Bureau of Standards. Brian L. Joiner served as initiator and coordinator.

This index was initiated for internal use at the National Bureau of Standards and evolved into a cooperative effort of the National Bureau of Standards, the National Research Institute for Mathematical Sciences of the South African Council for Scientific and Industrial Research, and the Harry Diamond Laboratories. Copies in the computer listing form were distributed to a limited number of individuals many of whom indicated that they found it quite useful and asked how copies could be obtained. Since it was prohibitively expensive to distribute more copies in the computer listing form, the decision was made to make it available for distribution as an NBS Special Publication.

The computer program used to prepare this index was written by the late W. W. Youden of the National Bureau of Standards to whom we wish to acknowledge our indebtedness. Without his program this index would not have been undertaken.
<table>
<thead>
<tr>
<th>TITLE WORD INDEX</th>
<th>A D – AOC</th>
</tr>
</thead>
<tbody>
<tr>
<td>ON THE DERIVATION AND APPLICABILITY OF NEYMAN’S TYPE A DISTRIBUTION</td>
<td>BIOKA65 32</td>
</tr>
<tr>
<td>BIVARIATE GENERALIZATIONS OF NEYMAN’S TYPE A DISTRIBUTION</td>
<td>BIOKA66 241</td>
</tr>
<tr>
<td>OF THE METHOD OF MOMENTS AND THE CRAM-CHARLIER TYPE A DISTRIBUTION</td>
<td>BIOKA51 58</td>
</tr>
<tr>
<td>ESTIMATION FOR THE NEGATIVE BINOMIAL AND NEYMAN TYPE A DISTRIBUTIONS</td>
<td>BIOKA52 215</td>
</tr>
<tr>
<td>EFFICIENCY OF CERTAIN METHODS OF BIOKA53 253</td>
<td></td>
</tr>
<tr>
<td>NOTE ON MR. QENNİOUI’S EDCWORTH TYPE A TRANSFORMATION</td>
<td>AMS 69 417</td>
</tr>
<tr>
<td>LOSS</td>
<td></td>
</tr>
<tr>
<td>THE REGIONS OF UNIMODALITY AND POSITIVITY IN THE</td>
<td>JASA 57 253</td>
</tr>
<tr>
<td>ADDITIVE COMBINING</td>
<td>BIOCS67 45</td>
</tr>
<tr>
<td>ABILITIES FITTED TO PLANT BREEDING DATA</td>
<td></td>
</tr>
<tr>
<td>ATTITUDBAL VARIABLES</td>
<td>JASA 65 299</td>
</tr>
<tr>
<td>QUERY, COMPLETED RUNS LENGTH K</td>
<td>TECH 67 682</td>
</tr>
<tr>
<td>ABOVE AND BELOW MEDIAN</td>
<td></td>
</tr>
<tr>
<td>THE PROPORTION OF OBSERVATIONS</td>
<td>AMS 68 1350</td>
</tr>
<tr>
<td>ABOVE SAMPLE MEANS IN A BIVARIATE NORMAL DISTRIBUTION</td>
<td></td>
</tr>
<tr>
<td>A NOTE ON THE ABSENCE OF TANANCES IN GAUSSIAN SAMPLE PATHS</td>
<td>AMS 68 261</td>
</tr>
<tr>
<td>ENCY TABLES, WITH SPECIAL REFERENCE TO</td>
<td>BIOKA59 365</td>
</tr>
<tr>
<td>ACCIDENTS AND ABSENTHEISM</td>
<td></td>
</tr>
<tr>
<td>/TEST FOR SMALL EXPECTATIONS IN CONTINGENCY</td>
<td>BIOKA54 77</td>
</tr>
<tr>
<td>DATA</td>
<td></td>
</tr>
<tr>
<td>NORMAL DISTRIBUTION</td>
<td></td>
</tr>
<tr>
<td>ABSOLUTE AND INCOMPLETE MOMENTS OF THE MULTIVARIATE</td>
<td>BIOKA61 77</td>
</tr>
<tr>
<td>INTEGRAL</td>
<td></td>
</tr>
<tr>
<td>THE NON</td>
<td>AMS 61 338</td>
</tr>
<tr>
<td>AL VARIATE</td>
<td></td>
</tr>
<tr>
<td>THE CORRECT USE OF THE SAMPLE MEAN</td>
<td>TECH 66 663</td>
</tr>
<tr>
<td>CONFIDENCE INTERVALS BASED ON THE</td>
<td></td>
</tr>
<tr>
<td>DISTRIBUTION OF THE</td>
<td></td>
</tr>
<tr>
<td>ABSOLUTE DEVIATION IN CONFIDENCE INTERVALS FOR A NORMAL</td>
<td></td>
</tr>
<tr>
<td>DISTRIBUTION</td>
<td></td>
</tr>
<tr>
<td>THAN OR EQUAL TO R, R LESS/</td>
<td>AMS 65 299</td>
</tr>
<tr>
<td>INEQUALITIES OF THE KTH</td>
<td></td>
</tr>
<tr>
<td>WITH SOME APPLICATIONS</td>
<td></td>
</tr>
<tr>
<td>INCOMPLETE AND INFINITE</td>
<td></td>
</tr>
<tr>
<td>DISTRIBUTION AND POWER OF THE</td>
<td></td>
</tr>
<tr>
<td>ESTIMATORS OF A LOCATION PARAMETER IN THE</td>
<td></td>
</tr>
<tr>
<td>ABSOLUTELY CONTINUOUS CASE</td>
<td>AMS 64 949</td>
</tr>
<tr>
<td>LARGE NUMBERS FOR LINEAR STOCHASTIC PROCESSES WITH</td>
<td>AMS 64 271</td>
</tr>
<tr>
<td>SELECTION</td>
<td></td>
</tr>
<tr>
<td>APPLICATION OF FINITE Absorbing Markov chains to S MATING POPULATIONS</td>
<td>BIOCS69 17</td>
</tr>
<tr>
<td>THE RANDOM WALK BETWEEN A REFLECTING AND AN</td>
<td>AMS 61 765</td>
</tr>
<tr>
<td>ABSORBING BARRIER</td>
<td></td>
</tr>
<tr>
<td>SOME PROBLEMS OF STATISTICAL INFERENCE IN</td>
<td>BIOCS61 127</td>
</tr>
<tr>
<td>MARKOV CHAINS WITH ABSORBING STATES</td>
<td></td>
</tr>
<tr>
<td>IRS IN A SAMPLE OF AN ANIMAL POPULATION IN WHICH THE</td>
<td>AMS 61 716</td>
</tr>
<tr>
<td>ABUNDANCES OF SPECIES ARE LOC-NORMALLY DISTRIBUTED</td>
<td>BIOKA51 427</td>
</tr>
<tr>
<td>FURTHER NOTES ON THE USE AND ABUSE OF REGRESSION</td>
<td>TECH 66 625</td>
</tr>
<tr>
<td>ESTIMATION OF AN ACCELERATED DEPRECIATION LEARNING FUNCTION</td>
<td></td>
</tr>
<tr>
<td>OPTIMAL ACCELERATED LIFE DESIGNS FOR ESTIMATION</td>
<td></td>
</tr>
<tr>
<td>AN OPTIMAL SEQUENTIAL</td>
<td>TECH 62 381</td>
</tr>
<tr>
<td>ACCELERATED LIFE TEST</td>
<td></td>
</tr>
<tr>
<td>THE REAL STABLE CHARACTERISTIC FUNCTIONS AND CHAOTIC</td>
<td></td>
</tr>
<tr>
<td>ACCELERATION</td>
<td></td>
</tr>
<tr>
<td>ESTIMATING THE FRACTION OF ACCEPTABLE PRODUCT</td>
<td>TECH 65 43</td>
</tr>
<tr>
<td>DOUBLE SAMPLING PLANS WHERE THE</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE CRITERION IS THE VARIANCE</td>
<td>TECH 68 99</td>
</tr>
<tr>
<td>STATISTICAL LIFE TEST</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE PROCEDURES</td>
<td></td>
</tr>
<tr>
<td>ABOUT THE NORMAL DISTRIBUTION WITH APPLICATIONS IN</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE SAMPLING</td>
<td>JASA 64 89</td>
</tr>
<tr>
<td>TWO THEOREMS FOR INFERENCES</td>
<td></td>
</tr>
<tr>
<td>PROCEDURES AND TABLES FOR EVALUATING DEPENDENT INDEPENDENT</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE SAMPLING PLANS</td>
<td>TECH 69 341</td>
</tr>
<tr>
<td>NUMBER FOR TRUNCATED SINGLE AND DOUBLE ATTRIBUTES</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE SAMPLING PLANS</td>
<td>TECH 68 685</td>
</tr>
<tr>
<td>THE AVERAGE SAMPLE</td>
<td></td>
</tr>
<tr>
<td>ON THE EQUIVALENT OF BIVARIAL AND INVERSE BIVARIAL</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE SAMPLING PLANS AND AN ACKNOWLEDGMENT</td>
<td>TECH 63 119</td>
</tr>
<tr>
<td>SOME ACCEPTANCE SAMPLING PLANS BASED ON THE THEORY OF RUNS</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE SAMPLING PROBLEM</td>
<td>TECH 62 177</td>
</tr>
<tr>
<td>QUANTES AND T-SQUARE TESTS AND THEIR APPLICATION TO AN</td>
<td></td>
</tr>
<tr>
<td>OPTIMAL SAMPLING PROCEDURES FOR GENERAL SPECIFIC</td>
<td></td>
</tr>
<tr>
<td>MULTIVARIATE</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE SAMPLING PROCEDURES WITH EMPHASIS ON NON-NORMALITY</td>
<td></td>
</tr>
<tr>
<td>SUMMARY OF RECENT WORK ON VARIABLES</td>
<td>TECH 69 304</td>
</tr>
<tr>
<td>WE MEAN QUALITY HAS A NORMAL PRI/</td>
<td></td>
</tr>
<tr>
<td>SERIAL SAMPLING</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE SCHEMES FOR LARGE Batches OF ITEMS WHERE</td>
<td></td>
</tr>
<tr>
<td>VACCINES</td>
<td>BIOKA68 393</td>
</tr>
<tr>
<td>COMPARATIVE SAMPLING</td>
<td>BIOCS66 684</td>
</tr>
<tr>
<td>ACCEPTANCE SCHEMES IN TESTING ANTICIPACY</td>
<td></td>
</tr>
<tr>
<td>ACCURACY REQUIREMENTS FOR</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE TESTING OF COMPLEX SYSTEMS</td>
<td>JASA 59 447</td>
</tr>
<tr>
<td>ECONOMICALLY OPTIMUM</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE TESTS</td>
<td></td>
</tr>
<tr>
<td>INCENTIVE CONTRACTS AND PRICE DIFFERENTIAL</td>
<td></td>
</tr>
<tr>
<td>ACCEPTANCE TESTS</td>
<td>JASA 64 149</td>
</tr>
<tr>
<td>ERRATA 1 THE EFFECT OF SEQUENTIAL BATCHING FOR</td>
<td></td>
</tr>
<tr>
<td>OF TOTAL PK/</td>
<td></td>
</tr>
<tr>
<td>THE EFFECT OF SEQUENTIAL BATCHING FOR</td>
<td></td>
</tr>
<tr>
<td>ACCIDENTS, REJECTION SAMPLING UPON SAMPLE ASSURANCE</td>
<td>BIOCS67 214</td>
</tr>
<tr>
<td>ON A CONTINUOUS DISTRIBUTION SUGGESTED FOR</td>
<td></td>
</tr>
<tr>
<td>ACCIDENT DATA</td>
<td>BIOKA63 241</td>
</tr>
<tr>
<td>A PROBLEM IN THE COMBINATION OF</td>
<td></td>
</tr>
<tr>
<td>UNIQUENESS OF A RESULT IN THE THEORY OF</td>
<td></td>
</tr>
<tr>
<td>ACCIDENT FREQUENCIES</td>
<td></td>
</tr>
<tr>
<td>A RESULT ON THE ACCIDENT DATA</td>
<td></td>
</tr>
<tr>
<td>DISTRIBUTION WITH SPECIAL REFERENCE TO THE THEORY OF</td>
<td></td>
</tr>
<tr>
<td>ACCIDENT FREQUENCY</td>
<td>JASA 65 1006</td>
</tr>
<tr>
<td>A TEST FOR 'INTRINSIC CORRELATION' IN THE THEORY OF</td>
<td></td>
</tr>
<tr>
<td>NOTE ON A UNIQUENESS RELATION IN CERTAIN</td>
<td></td>
</tr>
<tr>
<td>ACCIDENT FREQUENCY MODELS</td>
<td>JASA 67 268</td>
</tr>
<tr>
<td>A MATHEMATICAL MODEL WITH APPLICATIONS TO A STUDY OF</td>
<td></td>
</tr>
<tr>
<td>ACCIDENT REPEATEDNESS AMONG CHILDREN</td>
<td>JASA 68 1046</td>
</tr>
<tr>
<td>A CLASS OF DISTRIBUTIONS APPLICABLE TO</td>
<td></td>
</tr>
<tr>
<td>ACCIDENTS</td>
<td>BIOKA52 168</td>
</tr>
<tr>
<td>IN CONTINGENCY TABLES, WITH SPECIAL REFERENCE TO</td>
<td></td>
</tr>
<tr>
<td>ACCIDENTS AND ABSENTHEISM</td>
<td>BIOKA59 365</td>
</tr>
<tr>
<td>ON THE EFFECT OF REMOVING PERSONS WITH N OR MORE</td>
<td></td>
</tr>
<tr>
<td>ACCIDENTS FROM AN ACCIDENT PHONE POPULATION</td>
<td>BIOKA55 299</td>
</tr>
<tr>
<td>POPULATION DIFFERENCES BETWEEN SPECIES CROWING</td>
<td>BIOKA53 212</td>
</tr>
<tr>
<td>ACCORDING TO SIMPLE BIRTH AND DEATH PROCESSES</td>
<td></td>
</tr>
<tr>
<td>RELATION TO THOSE OF INDIVIDUAL FIRMS</td>
<td>BIOKA53 370</td>
</tr>
<tr>
<td>THE ACCURACY AND STRUCTURE OF INDUSTRY EXPECTATIONS IN</td>
<td></td>
</tr>
<tr>
<td>ACCURACY IN THE ABSOLUTE IN THE ESTIMATION OF THE MEAN BY</td>
<td></td>
</tr>
<tr>
<td>ACCURACY OF A PRODUCTION INDEX</td>
<td></td>
</tr>
<tr>
<td>ACCURACY OF AN APPROXIMATION TO THE POWER OF THE CHI-</td>
<td></td>
</tr>
<tr>
<td>ACCURACY OF BOX'S APPROXIMATIONS TO THE DISTRIBUTION</td>
<td>BIOKA69 219</td>
</tr>
<tr>
<td>THE ACCURACY OF CENSUS LITERACY STATISTICS IN IRAN</td>
<td>JASA 59 578</td>
</tr>
</tbody>
</table>

SELECTED STATISTICAL JOURNALS
OF SEPARATE FAMILIES OF HYPOTHESES IN TIME SERIES ANALYSIS
OF STANDARDIZATION ON AN APPROXIMATION IN FACTOR ANALYSIS
ANALYSIS PROBLEM IN CONSTRAINED QUADRATIC REGRESSION ANALYSIS
DISTRIBUTION OF A STATISTIC IN MULTIVARIATE ANALYSIS
OF CORRECT CLASSIFICATION IN DISCRIMINANT ANALYSIS
IN THE STUDY OF VARIANCE FLUCTUATIONS IN TIME SERIES ANALYSIS
BEHAVIOR OF DENSITIES WITH APPLICATION TO SEQUENTIAL ANALYSIS
OF THE LATENT VECTORS IN PRINCIPAL COMPONENT ANALYSIS
OF THE LARGEST ROOT OF A MATRIX IN MULTIVARIATE ANALYSIS
OF ECONOMIC TIME SERIES AND MULTIPLE REGRESSION ANALYSIS
THE LARGEST OF SIX ROOTS OF A MATRIX IN MULTIVARIATE ANALYSIS
DISTINCTNESS AND COLLINEARITY FACTORS IN DISCRIMINANT ANALYSIS
ERRORS IN CLASSICAL LINEAR LEAST-SQUARES REGRESSION ANALYSIS
OF THE LARGEST ROOT OF A MATRIX IN MULTIVARIATE ANALYSIS
LARGEST OF SEVEN ROOTS OF A MATRIX IN MULTIVARIATE ANALYSIS
LATENT ROOT AND VECTOR METHODS USED IN MULTIVARIATE ANALYSIS
OF A MIXED MODEL WITH APPLICATION TO REGRESSION ANALYSIS
CONNECTION BETWEEN ANALYSIS OF VARIANCE AND SPECTRUM ESTIMATING
LIKELIHOOD AND THE METHOD OF MOMENTS IN PROBIT ANALYSIS
IN DERIVING TESTS OF SIGNIFICANCE IN MULTIVARIATE ANALYSIS
OR THE SMALLEST ROOT OF A MATRIX IN MULTIVARIATE ANALYSIS
OF THE GENERAL LINEAR HYPOTHESIS IN MULTIVARIATE ANALYSIS
FUNCTIONS OF THE ROOTS OF A MATRIX IN MULTIVARIATE ANALYSIS
A FUNCTION OF THE DISPERSION MATRIX IN MULTIVARIATE ANALYSIS
NOTIONS FOR TWO PROBLEMS IN MULTIVARIATE STATISTICAL ANALYSIS
HOMOGENEITY OF A NON-CENTRAL B STATISTIC IN MULTIVARIATE ANALYSIS
TIE OR OMISSION OF A VARIABLE IN MULTIPLE REGRESSION ESTIMATING
MATRICES IN RELATION TO A BEST LINEAR DISCRIMINANT ANALYSIS
REALIZATIONS OF ANALYSIS OF VARIANCE AND MULTIVARIATE ANALYSIS
2ED B STATISTIC AND F STATISTIC AND IN MULTIVARIATE ANALYSIS
E CORRECTING FOR TABULATION AND ASSIGNMENT IN RELIABILITY
ATION TO A STRESS VS. STRENGTH PROBLEM IN RELIABILITY TESTING
THE PROBABILITY OF MISCLASSIFICATION IN DISCRIMINANT ANALYSIS
ION IN MULTIPLE REGRESSION AND MULTIVARIATE DISTANCE MEASURES
ENCY OF STATISTICAL TESTS IN TIME SERIES REGRESSION ANALYSIS
MULTIPLE COVARIATE ANALYSIS (CORR. 66 962) BI0CS65 957
THE USE OF RANDOM WORK SAMPLING FOR COST ANALYSIS
LATENT CLASS AND DIFFERENTIAL MORTALITY JASA 62 403
ANALYSIS OF THE MOMENTS OF THE VARIANCE CROSS BI0KA69 739
STEPWISE LEAST SQUARES. RESIDUAL ANALYSIS AND SPECIFICATION ERROR JASA 61 998
THE ANALYSIS OF VARIANCE PERIODGRAM ANALYSIS AND VARIANCE FLUCTUATIONS JASA 63 442
SOME EXPERIMENTAL SAMPLING RESULTS FOR RECURRENT SEQUENTIAL DESIGN IN BI0CS67 488
SOME EXPERIMENTAL SAMPLING RESULTS FOR RECURRENT SEQUENTIAL DESIGN IN BI0CS67 488
A PROBIT STATISTICAL DISTRIBUTION. AN INTRODUCTION CLASSICAL STATISTICAL DISTRIBUTIONS BI0CS68 350
A PROBIT STATISTICAL DISTRIBUTION. AN INTRODUCTION CLASSICAL STATISTICAL DISTRIBUTIONS BI0CS68 350
THE EXTENT OF REPEATED MIGRATION. AND SEDIMENTARY TESTS FOR SERIAL CORRELATION IN TIME SERIES ANALYSIS
TREND ANALYSIS BY MODIFIED LEAST-SQUARES TECHNIQUES ASIAN 66 152
ED INNER WINDOW SPECTRAL ANALYSIS COMBINING A BARTLETT WINDOW WITH AN ASSOCIATION TECH 61 235
AN APPROXIMATE METHOD OF ANALYSIS FOR A TWO-WAY LAYOUT MULTIPLE CLASSIFICATION ANOVA FOR ARBITRARY EXPERIMENTAL DESIGN TECH 68 15
ULATIONS OF 'DRPSOPHILA SUBREPLICATUM' AS A GENETIC VECTOR IN DIFFERENT DIMENSIONS IN PO BI0KS69 469
LEAST SQUARES ANALYSIS FOR TRENDS IN REDUCED TIME SERIES JASA 65 60
ABOUT SENSITIVITY RECURSIVE ANALYSIS IN SAMPLE SURVEYS. CORR. 63 1162 JASA 62 590
SOME RESULTS ON THE DISTRIBUTION OF VARIANCE FLUCTUATIONS JASA 63 154
EXPERIMENTS QUICK ANALYSIS METHODS FOR RANDOM BALANCE SCREENING TECH 59 195
NORMIZED LAYOUTS SOME ASPECTS OF THE STATISTICAL ANALYSIS OF 'SPLIT PLOT' EXPERIMENTS IN COMPLETELY RA JASA 69 485
GENESIS A SUGGESTED METHOD OF ANALYSIS OF A CLASS OF EXPERIMENTS IN CARCINO BI0CS66 142
BLOCK DESIGNS WITH MORE THAN TWO ASSOCIATE CLASSES ANALYSIS OF A CLASS OF PARTIALLY BALANCED INCOMPLET BI0KS67 610
ED INCOMPLETE BLO/ ON THE F-TEST IN THE INTRABLOCK ANALYSIS OF A CLASS OF TWO ASSOCIATE PARTIALLY BALANCED JASA 65 285
N CROSSES MISSING NOTES THE ANALYSIS OF A DIALEL CROSSING EXPERIMENT WITH CERTAIN BI0CS68 216
ON AN ELECTRONIC CALCULATOR THE ANALYSIS OF A FACTORIAL EXPERIMENT (4TH CONFUNDING) JASA 64 242
THE RANDOMIZATION ANALYSIS OF A GENERALIZED RANDOMIZED BLOCK DESIGN BI0KA69 730
CORRIDA. 'THE RANDOMIZATION ANALYSIS OF A GENERALIZED RANDOMIZED BLOCK DESIGN' BI0KA69 235
ING ERROR VARIANCE AND SOME TREATMENTS IN COMMON THE ANALYSIS OF A GROUP OF BALANCED BLOCK EXPERIMENTS HAV BI0CS68 359
ON THE DISTRIBUTION OF THE F-STATISTIC IN THE MULTIPLE RECOVERY OF THE KOVALESKI COVARIANCE ANALYSIS BI0KS66 526
THE ROBUSTNESS OF THE COVARIANCE ANALYSIS OF A ONE-WAY CLASSIFICATION BI0CS67 365
THREE-PARAMETER LOGNORMAL DISTRIBUTION AND BAYESIAN THEOREM OF A POINT-SOURCE EPIDEMIC THE JASA 63 72
MULTIPLE REGRESSION ANALYSIS OF A POISON PROCESS ASIAN 61 235
MINE ROOT ACTIVITY IN POTA/ NOTES THE QUANTAL RESPONSE THE ANALYSIS OF A SERIES OF BIOLOGICAL ASSAYS ON THE SAME BI0KA60 70
SUBJECTS SUBJECTS THE QUANTAL RESPONSE THE ANALYSIS OF A SERIES OF BIOLOGICAL ASSAYS ON THE SAME BI0KA60 70
MODEL BAYESIAN ANALYSIS OF A THREE-COMPONENT HIERARCHICAL DESIGN BI0KA67 109
K'S 'EXACT' SIGNIFICANCE TEST BAYESIAN ANALYSIS OF A TWO-BY-TWO CONTINGENCY TABLE. AND FISHER JASA 69 377
FURTHER NOTES ON THE ANALYSIS OF ACCIDENT DATA BI0KA53 214
SUSCEPTIBLES THE MATHEMATICAL ANALYSIS OF AN EPIDEMIC WITH TWO K > ANTE-DEPENDENCE AN ANALYSIS OF AN ORDERED SET OF VARIABLES AMS 62 201
MEAN VALUES OF SOME EXPERIMENTS IN THE NUMERICAL BAYESIAN ANALYSIS BI0KA69 311
SOME EXPERIMENTS IN THE NUMERICAL BAYESIAN ANALYSIS BI0KA69 311
THE ANALYSIS OF ASSOCIATION AMONG MANY VARIABLES (WITH JASA 67 199
THE USE OF SCORES FOR THE ANALYSIS OF ASSOCIATION IN CONTINGENCY TABLES BI0KA52 274
POINTS OF THE BETA DISTRIBUTION FOR USE IN BAYESIAN ANALYSIS OF BERNOLLI PROCESSES PERCENTAGE TECH 66 687
FINITE CASES ON Dvoretsky Stochastic Approximations Theorems
APPROXIMATIONS TO BAYES RISK IN SEQUENCES OF NON-
ORTHOGONAL STATISTICAL TESTS.

REPAIR MENS
NORMAL APPROXIMATIONS TO CERTAIN DISTRIBUTIONS IN GENETICS
A SECOND-ORDER APPROXIMATIONS TO MACHINE INTERFERENCE WITH MANY
APPLICATION OF STOCHASTIC APPROXIMATIONS TO OPTIMAL SAMPLING REGIONS
LOCAL NORMAL APPROXIMATIONS TO PRODUCTS AND QUOTIENTS
PROBABILITY FUNCTIONS
NORMAL APPROXIMATIONS TO THE BEHRENS-FISHER DISTRIBUTIONS
SQUARE NOTE ON AN APPROXIMATION TO THE DISTRIBUTION OF NON-CENTRAL CHI-
RELATED TO THE NON-CENTRAL T AN APPROXIMATION TO THE DISTRIBUTION OF Q, A VARIATE
SEQUENTIAL TESTS: I. TESTS FOR SIMPLE HYPOTHESES AN APPROXIMATION TO THE DISTRIBUTION OF THE SAMPLE SIZE FOR
FOR SEQUENTIAL TESTS. II. TESTS FOR COMPOSITE HYPOTHESES AN APPROXIMATION TO THE DISTRIBUTION OF THE SAMPLE SIZE
BINOMIALS, CONDITIONAL ON FIXED SUN AN APPROXIMATION TO THE DISTRIBUTION OF TWO INDEPENDENT
STIC IN THE GENERAL CASE A FURTHER APPROXIMATION TO THE DISTRIBUTION OF WILCOXON'S STATI
SUBSET ASYMPTOTIC APPROXIMATION TO THE GENERALIZED BEHRENS-FISHER DISTRIBUTION
INTUITION INVOLVING THREE VARIATES AN APPROXIMATION TO THE MULTINOMIAL DISTRIBUTION, SOME
PROPERTIES AND APPLICATIONS WITH APPLICATION TO SIMULATION A USEFUL APPROXIMATION TO THE NORMAL DISTRIBUTION FUNCTION.
OF FIT TEST WITH SMALL BUT EQUAL/ THE POWER OF THE CHI-SQUARE COGGINESS
A DISTRIBUTION FOR SMALL VALUES OF THE SHAPE PERCENTAGE
DEGREES OF FREEDOM FOR SMALL SAMPLE SIZES FOR CHI-BOUNDS ON THE ERROR IN THE LINEAR
BINARY APPROXIMATIONS TO THE PROBABILITY INTEGRAL OF THE CAMP
PROBLEMS N WHEN ZERO DIFFERENCES ARE PRESENT AN APPROXIMATION TO THE RANCE SCALE FACTORS AND
FUNCTION THE NORMAL DISTRIBUTION USING THE RANCE FACTORS AND
NORMAL DISTRIBUTIONS AN APPROXIMATION TO THE PROBABILITY INTEGRAL OF THE CAMP
APPLICATIONS (ACKNOWLEDGEMENT 67 567) APPROXIMATIONS TO THE NORMAL DISTRIBUTION FUNCTION.
ON THE MULTIPLECTING FACTORS FOR VARIOUS CHI-SQUARE APPROXIMATIONS TO THE NORMAL DISTRIBUTION FUNCTION.
AND COMPARISON WITH POINT ESTIMATES AND LARGE SAMPLE APPROXIMATIONS TO THE NORMAL DISTRIBUTION FUNCTION.
CRITICAL VALUES APPROXIMATIONS TO THE NORMAL DISTRIBUTION FUNCTION.
IT STATISTICS. U-SQUARE-SUB-N AND W-SUB-Q/ APPROXIMATIONS TO THE DISTRIBUTION OF GOODNESS-OF-F
MARKOV CHAINS APPROXIMATIONS TO THE DISTRIBUTION OF GOODNESS-OF-F
STATISTIC (+TEST FOR NORMALITY) APPROXIMATIONS TO THE DISTRIBUTION OF GOODNESS-OF-F
NUMERICAL RESULTS AND DIFFUSION APPROXIMATIONS TO THE ENTROPY FOR FUNCTIONS OF
INTERPOLATIONS AND APPROXIMATIONS TO THE MOMENTS OF ORDER STATISTICS
SYMMETRIC FUNCTIONS OF THE Roots OF TWO MATRICES APPROXIMATIONS TO THE NULL DISTRIBUTION OF THE RANCE
SOME INCORRECTLY MODELLED MARGINAL DISTRIBUTIONS APPROXIMATIONS TO THE NULL DISTRIBUTION OF THE RANCE
HYPERGEOMETRIC SERIES APPROXIMATIONS TO THE NULL DISTRIBUTION OF THE RANCE
ON THE MOMENTS OF THE TRACE OF A MATRIX AND APPROXIMATIONS TO THE NULL DISTRIBUTION OF THE RANCE
CHEBYSHEV POLYNOMIAL AND OTHER NEW APPROXIMATIONS TO THE NULL DISTRIBUTION OF THE RANCE
CHEBYSHEV POLYNOMIAL APPROXIMATIONS TO THE RANCE SCALE FACTORS AND
IRRATIONAL PROBABILITY APPROXIMATIONS TO WILKS' RATIO
PROBABILITIES FOR SAMPLES FROM NON-NORMAL POPULATIONS APPROXIMATIONS TO WILKS' RATIO
ON THE MOMENTS OF THE SAMPLE MEDIAN
SOME NUMERICAL COMPARISONS OF SEVERAL APPROXIMATIONS TO WILKS' RATIO
APPLICATIONS LINEAR APPROXIMATIONS TO WILKS' RATIO
MULTIPLE RANGE TEST SOME COMMENTS ON THE ACCURACY OF BOX'S
ALL SAMPLES FROM NORMAL POPULATIONS/ APPROXIMATIONS TO THE CRITICAL VALUES FOR DUNCAN'S
COMPARISON OF TWO APPROXIMATIONS TO THE CRITICAL VALUES FOR DUNCAN'S
METHOD OF DISPERSION BASED ON SUCCESSIVE DIFFERENCES APPROXIMATIONS TO THE CRITICAL VALUES FOR DUNCAN'S
Simplified beta APPROXIMATIONS TO THE CRITICAL VALUES FOR DUNCAN'S
USING CROPPED DATA APPROXIMATIONS TO THE KRUSKAL-BALLIS TEST
RECIPIROCE OF OBSERVATIONS APPROXIMATIONS TO THE KRUSKAL-BALLIS TEST
SOME APPLICATIONS OF TWO APPROXIMATIONS TO THE MAXIMUM-LIKELIHOOD ESTIMATOR
DISTRIBUTION APPROXIMATIONS TO THE MEAN AND STANDARD DEVIATION TECHNIQUE
APPROXIMATIONS TO THE MOMENTS OF THE SAMPLE MEDIAN
APPLICATIONS APPROXIMATIONS TO THE MULTINOMIAL DISTRIBUTION
N PERCENTAGE POINTS OF A MULTIVARIATE ANALOGUE OF/ APPROXIMATIONS TO THE MULTINOMIAL DISTRIBUTION
DISTRIBUTION APPROXIMATIONS TO THE NON-CENTRAL CHI-SQUARE
ON THE USE OF PATNAIK TYPE CHI APPROXIMATIONS TO THE NON-CENTRAL T.
DISTRIBUTION OF RANGE APPROXIMATIONS TO THE PROBABILITY INTEGRAL AND CERTAIN
ASTIC MODELS FOR BIOLOGICAL SYSTEMS A NOTE ON SOME APPROXIMATIONS TO THE PROBABILITY INTEGRAL AND CERTAIN
AND DOUBLE CLASSIFICATIONS. PART 2. DERIVATIONS APPROXIMATIONS TO THE RANCE IN SIGNIFICANCE TESTS
AND CV DISTRIBUTION. WITH SPECIAL REFERENCE/ A LINEAR
SIMULATION OF AN APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
RANKING PROCEDURES FOR APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
A GENERALIZED WILCOXON TEST FOR COMPARING APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
EQUATION TECHNIQUE APPLIED TO THE SIMPLE QUEUE APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
COVERAGE TO THE LEFT OF THE I'TH ORDER STATISTIC APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
FOR ARBITRARY DISTRIBUTIONS THE EXPECTED AMOUNT
RANKING PROCEDURES FOR APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
A RELATIONSHIP BETWEEN APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
MATRICES APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
SOLUTIONS TO THE BAYES RISK IN SEQUENCES OF NON-
APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
THEOREMS APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
ERRATA . APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
DISTRIBUTIONS APPROXIMATIONS TO THE RANGE IN SIGNIFICANCE TESTS
ERROR ESTIMATION OF STOCHASTIC SYSTEMS. A MODIFICATION OF KENDALL'S TAU FOR THE CASE OF
EXPECTED ARC LENGTH OF A CAUSATIVE PROCESS ON A FINITE INTERVAL
SELECTED STATISTICAL JOURNALS

374-535 O - 70 - 2

TITLE WORD INDEX
APP - ARC
<table>
<thead>
<tr>
<th>ASY - AUT</th>
<th>TITLE WORD INDEX</th>
</tr>
</thead>
<tbody>
<tr>
<td>POWERFUL RANK TESTS</td>
<td>ASYMPTOTIC EFFICIENCY OF CERTAIN LOCALY MOST</td>
</tr>
<tr>
<td>COMPARATIVE EXPERIMENT</td>
<td>ASYMPTOTIC EFFICIENCY OF CERTAIN RANK TESTS FOR</td>
</tr>
<tr>
<td>CORRELATION COEFFICIENT</td>
<td>ASYMPTOTIC EFFICIENCY OF CLASS OF C-SAMPLE TESTS</td>
</tr>
<tr>
<td>CORRELATION COEFFICIENTS</td>
<td>ASYMPTOTIC EFFICIENCY OF DANIELS'S GENERALIZED</td>
</tr>
<tr>
<td>TEST</td>
<td>ASYMPTOTIC EFFICIENCY OF EANIEL'S GENERALIZED</td>
</tr>
<tr>
<td>AN EXAMPLE OF LARGE DISCREPANCY BETWEEN MEASURES OF</td>
<td>ON THE ASYMPTOTIC EFFICIENCY OF LEAST SQUARES ESTIMATORS</td>
</tr>
<tr>
<td>FOR A BALANCED INCOMPLETE BLOCK DESIGN</td>
<td>ASYMPTOTIC EFFICIENCY OF MULTIVARIATE NORMAL SCORE</td>
</tr>
<tr>
<td>SWINOG TEST S OF WILCOXON'S TWO SAMPLE TEST</td>
<td>ASYMPTOTIC EFFICIENCY OF THE TWO SAMPLE KOLMOGOROV</td>
</tr>
<tr>
<td>THE ERRORS OF ITERATIONS</td>
<td>ASYMPTOTIC EFFICIENCY OF TWO NONPARAMETRIC COMPETITOR</td>
</tr>
<tr>
<td>ETRIC TWO-WAY CLASSIFICATION WITH PRESCRIBED MAXIMUM</td>
<td>BIAK645 499</td>
</tr>
<tr>
<td>LINEAR DISCRIMINANT FUNCTION</td>
<td>ASYMPTOTIC EXPANSION FOR POSTERIOR DISTRIBUTIONS</td>
</tr>
<tr>
<td>NT ROOTS OF THE ESTIMATED COVARIANCE MATRIX</td>
<td>ASYMPTOTIC EXPANSION FOR THE DISTRIBUTION OF THE</td>
</tr>
<tr>
<td>INTERNAL AND MILL'S RATIO A NEW</td>
<td>ASYMPTOTIC EXPANSION FOR THE NORMAL PROBABILITY</td>
</tr>
<tr>
<td>FUNCTIONS</td>
<td>ASYMPTOTIC EXPANSION ASSOCIATED WITH THE NTH POWER</td>
</tr>
<tr>
<td>FOR LINEAR AUTOREGRESSIVE SCHEMES</td>
<td>ASYMPTOTIC EXPANSIONS FOR A CLASS OF DISTRIBUTION</td>
</tr>
<tr>
<td>THE SERIAL CORRELATION COEFFICIENT</td>
<td>ASYMPTOTIC EXPANSIONS ON THE DISTRIBUTIONS</td>
</tr>
<tr>
<td>TION OF CORRELATION COEFFICIENT</td>
<td>BIAK667 659</td>
</tr>
<tr>
<td>ELHIND D RATIO CRITERIA FOR COVARIANCE MATRIX</td>
<td>ASYMPTOTIC EXPANSIONS ON THE DISTRIBUTIONS OF THE</td>
</tr>
<tr>
<td>F THE RANKING RATIO CRITERIA FOR MULTIVARIATE/</td>
<td>ASYMPTOTIC EXPANSIONS ON THE DISTRIBUTIONS OF THE</td>
</tr>
<tr>
<td>OCEDURES FOR RANKING PROBLEM A COMPARISON OF THE</td>
<td>ASYMPTOTIC EXPANSIONS ON THE DISTRIBUTIONS OF THE</td>
</tr>
<tr>
<td>AT ZERO</td>
<td>ASYMPTOTIC INFERENCE ON MARKOV PROCESSES</td>
</tr>
<tr>
<td>NOTES ESTIMATION OF NON-LINEAR PARAMETERS FOR A NON-</td>
<td>BIAK645 499</td>
</tr>
<tr>
<td>STATISTICS FROM MULTIVARIATE DISTRIBUTIONS</td>
<td>ASYMPTOTIC EXPANSION FOR THE DISTRIBUTION OF THE</td>
</tr>
<tr>
<td>RECURSION PARAMETER</td>
<td>ASYMPTOTIC EXPANSION FOR THE DISTRIBUTION OF THE</td>
</tr>
<tr>
<td>LOCAL AND</td>
<td>ASYMPTOTIC EXPANSION FOR THE DISTRIBUTION OF THE</td>
</tr>
<tr>
<td>AREAS ESTIMATORS FOR FAMILIES OF LINEAR REgressions</td>
<td>ASYMPTOTIC EXPANSIONS WITH M-DEPENDENT RANDOM VARIABLES</td>
</tr>
<tr>
<td>S WHEN SAMPLING FROM ELEMENTARY DISTRIBUTIONS</td>
<td>BIAK645 499</td>
</tr>
<tr>
<td>OF ORDER STATISTICS</td>
<td>ASYMPTOTIC EXPANSIONS WITH M-DEPENDENT RANDOM VARIABLES</td>
</tr>
<tr>
<td>STATISTICS AN ELEMENTARY PROOF ON THE DEPENDENT PROCESSES</td>
<td>BIAK645 499</td>
</tr>
<tr>
<td>UNDER ALTERNATIVES</td>
<td>BIAK645 499</td>
</tr>
<tr>
<td>UNDER ALTERNATIVES. II</td>
<td>BIAK645 499</td>
</tr>
<tr>
<td>A NOTE ON THE EXPONENTIALITY OF THE TWO-SAMPLE PROBLEM</td>
<td>BIAK645 499</td>
</tr>
<tr>
<td>TESTS E PARAMETERS OF THE NEGATIVE EXPONENTIAL DISTRIBUTION/</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>V-SWING TYPE</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>FIRST AND SECOND DIFFERENCES. FOR SERIAL CORRELATING/</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>TRENDS IN PROPORTIONS</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>ELEMENTARY METHOD OF OBTAINING LOWER BOUNDS ON THE PROFIT AND</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>THE PROBIT AND LOGIT TRANSFORMATIONS. CORR. 64/12/</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>TESTING</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>CORRELATIONS FOR TIME SERIES DATA</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>PROCESS PLANS (CORR. 67 386)</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>SAMPING FROM ASSOCIATED POPULATIONS THE STIMULATORS</td>
<td>ASYMPTOTIC NORMALITY OF THE LEAST SQUARES</td>
</tr>
<tr>
<td>programmes IN BIO-AASSY DISTRIBUTION</td>
<td>ASYMPTOTIC OPTIMALITY OF EINMALY ESTIMATORS</td>
</tr>
<tr>
<td>THE EFFICIENCIES OF ALTERNATIVE ESTIMATORS FOR AN</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>TESTS FOR TESTING TREND IN DISPERSI/</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>TESTS AGAINST SCALAR ALTERNATIVES</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>TWO SAMPLE TESTS AGAINST SOME PARAMETRIC ALTERNAT</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>THE AVERAGE CRITICAL VALUE METHOD AND THE</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>CORRELATION COEFFICIENTS THE RELATION BETWEEN PITMAN'S</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>ON OF CLASSICAL RENAL THEORY</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>A SET OF CORRELATION COEFFICIENTS FOR EQUALITY SOME</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>RANDOM VARIABLES</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>TRUNCATION PARAMETERS</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>DECISION PROBLEM STOCHASTIC APPROXIMATION OF MINIMA WITH IMPROVED</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>ON THE ASYMPTOTIC EFFICIENCY OF CERTAIN ORDER STATISTICS</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>ON OPTIMAL ASYMPTOTIC TESTS OF COMPOSITE STATISTICAL HYPOTHESES</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
<tr>
<td>ASYMPTOTIC THEORY FOR PRINCIPAL COMPONENT ANALYSIS</td>
<td>ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL</td>
</tr>
</tbody>
</table>

SELECTED STATISTICAL JOURNALS

16
IN THE STOCHASTIC MODEL FOR PHAGE ATTACHMENT TO LIMITED GENOME EXPRESSION DURING VIRAL INFECTION OF BACTERIA /MATION OF THE NUMBER OF CRITICAL SITES IN BACTERIA BY MEANS OF STATISTICAL MODELS BI0CS66 761
DIESTIMATION OF CONCENTRATION OF VIRUSES AND BACTERIA FROM DILUTION COUNTS BI0CS65 600
DETERMINISTIC REMOVALS /THE EFFECTS ON BACTERIAL POPULATIONS OF INHIBITORS COLONIES BI0CS64 158
PROXIMATION FOR BIOMASS EVENTS, WITH APPLICATION TO BACTERIAL ENDORADARIS DATA /USE OF THE POISSON AP BI0CS66 74
PHENOMENON BACTERIAL EXTINCTION TIME AS AN EXTREME VALUE BI0CS67 585
NOTES, ON THE DILUTION ERRORS INVOLVED IN ESTIMATING BACTERIAL NUMBERS BY THE PLATING METHOD BI0CS66 185
A MODEL FOR CHEMICAL MUTATION IN BACTEROIDAE BI0CS58 875
ON A MEASURE OF TEST EFFICIENCY PROPOSED BY R. R. BAHADUR BI0CS65 1537
UPPER ONE-SAMPLE AND TWO-SAMPLE STATISTICS EXACT BACTERIAL EFFICIENCY FOR THE KLAMKOV-CRO-BRINOV AND KAMBI BI0CS56 1471
NULL DISTRIBUTION AND BACTEROIDAE EFFICIENCY OF THE HOGG DIVERSITY SIGN TEST BI0CS66 803
ABILITIES FOR SAMPLING WITHOUT REPLACEMENT AND EXACT BACTEROIDAE EFFICIENCY OF THE TWO-SAMPLE NORMAL SCORES BI0CS66 371
STOCHASTIC EPIDEMIC ON BACTEROIDAE'S REPER EMISSION OF SAMPLE QUANTITIES BI0CS67 1323
THE OUTCOME OF A STOCHASTIC EPIDEMIC, A NOTE ON BACTEROIDAE'S PAPER BI0KA55 116
DEMAND FOR MANUFACTURERS' SERVICES FOR BAKERY PRODUCTS AND FRUITS AND VEGETABLES JASA 65 740
A GENERALIZATION OF A THEOREM OF BAKERYSHAN BI0KAM 61 1337
SUPPLEMENTED BALANCE BI0KAM 66 263
THE APPLICATION OF RANDOM BALANCE DESIGNS TECH 59 139
ERRATA, 'THE APPLICATION OF RANDOM BALANCE DESIGNS' TECH 59 419
RANDOM BALANCE EXPERIMENTATION TECH 59 111
QUICK ANALYSIS METHODS FOR RANDOM BALANCE SCREENING EXPERIMENTS TECH 59 195
DESIGNS CORRIGENDA, 'SUPPLEMENTED BALANCE' BI0KAM 475
GROUP SCREENING UTILIZING BALANCED AND PARTIALLY BALANCED INCOMPLETE BLOCK BI0CS65 865
ON SOME METHODS OF CONSTRUCTION OF PARTIALLY TO BALANCED DESIGNS BI0CS64 181
SOME TREATMENTS IN COMMON ANALYSIS OF A GROUP OF BALANCED BLOCK EXPERIMENTS HAVING ERROR VARIANCE AND BI0CS68 399
HIP OF GENERALIZED POLYKAYS TO UNRESTRICTED SUMS FOR BALANCED COMPLETE FINITE POPULATIONS RELATIONS BI0CS66 643
ON A PROPERTY OF BAKERY DESIGNS BI0KAM 61 215
THE COMBINATION OF INFORMATION IN GENERALIZED DESIGNS J0SS68 303
INFINITY, WITHIN THE CLASS OF RANDOMIZED DESIGNS, OF BAKERY DESIGNS ON THE ADMISSIONS AT BI0CS65 1979
OF 7 TREATMENTS FOUR-WAY BAKERY DESIGNS BASED ON YODEN SQUARES WITH 5, 6. BI0CS67 803
OF TREATMENTS THE CONSTRUCTION OF BAKERY DESIGNS FOR EXPERIMENTS INVOLVING SEQUENCES BI0CS65 39
DESIGNS SOME NEW FAMILIES OF PARTIALLY BAKERY DESIGNS OF THE LATIN SQUARE TYPE AND RELATED TECH 67 229
ON A GEOMETRICAL METHOD OF CONSTRUCTION OF PARTIALLY BAKERY DESIGNS WITH TWO ASSOCIATE CLASSES BI0CS67 1177
DESIGNS BAKERY DESIGNS WITH UNEQUAL NUMBERS OF REPLICATES BI0CS66 897
BALANCED FACTORIAL DESIGNS J0SS66 539
SEQUENCES BAKERY DESIGNS FOR PAIRS OF RESIDUAL EFFECTS JASA 67 205
EFFECTS CHANGEOVER DESIGNS BAKERY DESIGNS FOR THE LINEAR COMPONENT OF FIRST RESIDUAL BI0CS66 297
A DESIGN BAKERY DESIGNS FOR TREND BI0CS67 535
ESTIMATORS OF VARIANCE COMPONENTS IN THE BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0CS66 814
A NOTE ON THE PARAMETERS OF PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY ASSOCIATION SCHEMES BI0CS65 331
AN APPLICATION OF A BAKERY DESIGNS INCOMPLETE BAKERY DESIGN TECH 61 51
PTOTIC EFFICIENCY OF THE CHI-SQUARE-SUB-R-TEST FOR A BAKERY DESIGNS INCOMPLETE BAKERY DESIGN THE ASYM BI0KAM 475
SEQUENCES OF RANDOMIZATION IN A GENERALIZATION OF THE BAKERY DESIGNS INCOMPLETE BAKERY DESIGN SOME CONS BI0CS65 1359
AKIBRA AND THE ANALYSIS OF VARIANCE OF A BAKERY DESIGNS INCOMPLETE BAKERY DESIGN THE RELATIONSHIP BI0CS65 1815
TWO RANDOM COMPONENTS WITH SPECIAL REFERENCE TO THE BAKERY DESIGNS INCOMPLETE BAKERY DESIGN LINEAR MODELS BI0CS66 101
NULL DISTRIBUTION OF THE F-STATISTIC IN A RANDOMIZED BAKERY DESIGNS UNDER THE NEYMAN MOD TECH 63 1588
AN INEQUALITY FOR BAKERY DESIGNS INCOMPLETE BAKERY DESIGN TECH 63 1589
THE EXISTENCE AND CONSTRUCTION OF BAKERY DESIGNS INCOMPLETE BAKERY DESIGN TECH 61 361
MUTIPLE COMPARISONS WITH A CONTROL IN BAKERY DESIGNS INCOMPLETE BAKERY DESIGN TECH 61 103
ON THE PARAMETERS AND INTERSECTION OF BLOCKS OF BAKERY DESIGNS INCOMPLETE BAKERY DESIGN TECH 63 1200
CONSTRUCTION OF NOTATABLE DESIGNS THROUGH BAKERY DESIGNS INCOMPLETE BAKERY DESIGN TECH 63 528
ON THE DUALS OF SYMMETRIC PARTIALLY-BALANCED BAKERY DESIGNS INCOMPLETE BAKERY DESIGN TECH 63 681
EXTENDED GROUP DIVISIBLE PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS ON A CLASS OF PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0CS66 1507
INDUCTIVE METHODS FOR BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0CS66 1348
A SERIES OF BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0CS66 681
ANT ON BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0CS66 679
AN EXTENSION PROPERTY OF A CLASS OF BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0KAM 276
NEXTED BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0KAM 479
NOTES. CYCLIC GENERATION OF ROBINS'S BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0CS67 574
TREATMENTS BETWEEN BLOCKS OF CERTAIN PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS COMMON BI0CS66 999
THE GEOMETRY OF QUADRICS FOR CONSTRUCTING PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS SPACE OF APPLICATION OF BI0CS66 1175
CED TWO-WAY CROSS CLASSIFICATION WITH APPLICATION TO BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS /FOR THE UNBALANCED BI0CS66 808
COMMON TREATMENTS BETWEEN BLOCKS OF CERTAIN PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS /THE NUMBER OF BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 739
ECT VALUE OF SIGMA-SQUARE-SUB-R-OVER-SIGMA-SQUARE IN BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS /USING AN INCR BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 254
EXATMENTS BETWEEN ANY TWO BLOCKS OF CERTAIN PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS /EACH OF COMMON TR BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 337
ATT BLOCK ANALYSIS OF A CLASS OF TWO ASSOCIATE PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS /EST IN THE INTRA BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 285
R THE NUMBER OF DISJOINT BLOCKS IN CERTAIN PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS AN UPBND BOUND FO BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 398
E SYMMETRICAL AND UNSYMMETRICAL TRIANGULAR PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS AND BALANCED BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 348
CE THEOREMS DUALS OF PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS SOME NONEXISTEN BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 1048
ON THE EFFICIENCY OF MODIFIED NUMBER For BI0CS67 493
SEED ORCHARDS THE USE OF CYCLIC BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BI0CS67 761
SEED ORCHARDS THE USE OF CYCLIC BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS NON-DIRECTIONAL BI0CS66 561
TREATMENTS SOME BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS FOR TWO SETS OF BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS 497
SEED ASSOCIATION SCHEMES ON OBTAINING BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BLOCK SIZES OF BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS BLOCK SIZE THREE BI0CS66 561
C OF BLOCKS INTO REPLICATIONS BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS WITH DOUBLE GROUPING BI0CS66 368
ASSOCIATE CLASSES ANALYSIS OF A CLASS OF PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS WITH MORE THAN BI0CS66 800
B. N=12, k=2/ A NOTE ON CONSTRUCTION OF PARTIALLY BAKERY DESIGNS INCOMPLETE BAKERY DESIGNS WITH PARAMETERS V =2 BI0CS66 1793

SELECTED STATISTICAL JOURNALS
<table>
<thead>
<tr>
<th>Title Word Index</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>BAL - BAY</td>
<td></td>
</tr>
</tbody>
</table>

**Model**
- The Use of Empirical Bayes Estimators in a Linear Regression Model
  - BIKAD68: 525
- Empirical Estimations in a Multiple Linear Regression
  - BIKAD67: 657

**Observations**
- On Bayes Procedures for a Problem with Choice of
  - AMS 63: 1109

**Problem and Related Student-T Problems**
- A Bayesian Rule for the Symmetric Multiple Comparisons
  - JASA 58: 144
- Bayes Rules for a Common Multiple Comparisons Problem
  - AMS 61: 1013

**Finite Populations**
- Bounds on the Maximum Sample Size of a
  - AMS 65: 859
- A Bayesian Sampling Inspection
  - AMS 65: 1387

**Integrated Risk of Asymptotically Normal Sequential Tests**
- An Empirical Bayes Smoothing Technique
  - BIKAD69: 361

**Markov Dependent Observations**
- Generalized Bayes Solutions in Sequential Estimation Problems
  - AMS 63: 751
- A Modified Bayesian Stopping Rule
  -AMS 65: 2404

**Some Empirical Bayes Techniques in Point Estimation**
- Towards a Theory of Generalized Bayes Tests
  - AMS 68: 1

**Ability and Statistics, IX**
- Biographical Note for T. P. Speed
  - BIKAD64: 18

**Bayesian Estimation**
- The Bayesian Method of the Experimental Determination of
  - JASA 55: 1177

**Probability A Priori**
- Some Examples of Bayesian Method in Sequential Designs
  - JASA 56: 2152

**Discussion**
- A Further Look at Robustness via Bayes's Theorem
  - BIKAD62: 419
- The Assessment of Prior Distributions in the Three-Parameter Lognormal Distribution and Design Model
  - BAY 71: 1776

**Bayesian Applications**
- A Bayesian Approach to Calibration
  - TECH 66: 687

**Estimation**
- A Bayesian Approach to Life Testing and Reliability
  - TECH 67: 148

**Clinical Trials**
- A Bayesian Approach to the Analysis of Data from
  - TECH 68: 886

**Application to Regression Analysis**
- A Bayesian Approach to the Analysis of Transition Probabilities
  - TECH 62: 502

**Inference**
- A Bayesian Indifference Procedure
  - TECH 65: 584

**Relationships Between Bayesian and Frequentist Inferences**
- A Bayesian Approach to the Analysis of Means with
  - TECH 66: 117

**Selection of Statistical Journals**
- BAY 68: 1168

21
SELECTED STATISTICAL JOURNALS

27
A CONTRIBUTION TO THE THEORY OF BULK QUEUES
A GENERAL CLASS OF BULK QUEUES WITH POISSON INPUT
C MEANS OF FINITE POPULATIONS WITH AN APPLICATION TO BULK SAMPLING PROBLEMS /SAMPLING PROCEDURE FOR RANKIN TECH 67 355
BULK SAMPLING PROBLEMS AND LINES OF ATTACK TECH 62 319
ON QUEUEING PROCESSES WITH BULK SERVICE JRSBS65 80
ON THE TRANSIENT BEHAVIOR OF A QUEUEING SYSTEM WITH BULK SERVICE AND FINITE CAPACITY JRSBS58 266
WAITING TIME IN BULK SERVICE QUEUES JRSBS65 266
ON LIMITING DISTRIBUTIONS ARISING IN BULK SERVICE QUEUES JRSBS65 973
A COMPARISON OF A MODIFIED 'HANNAH' AND THE BUREAU OF LABOR STATISTICS THE USE OF ROTATING SAMPLES IN THE CENSUS BUREAU'S MONTHLY SURVEYS AN INVESTIGATION OF THE BURN-IN PROBLEM 1 THE BUSY PERIOD IN RELATION TO THE QUEUEING PROCESS GIK 60 246
SEVERAL TYPES ON THE BUSY PERIOD OF A FACILITY WHICH SERVICES CUSTOMERS OF JRSBS65 361
MENT IN SURVEY DESIGN CONSUMER BUYING INTENTIONS AND PURCHASE PROBABILITY, AN EXPERT JASA 66 658
TABLES OF PERCENTAGE POINTS OF ROOT-'S' AND TESTS OF SAMPLES, A Rounding OFF JASA 65 262
ASYMPTOTIC EFFICIENCY OF CLASS OF C-SAMPLE TESTS 1 AM 64 102
CTIONS IN A 2 TO THE POWER N FACTORIAL EXPERIMENT AS CALCULATED BY YATES'S ALGORITHM EFFECTS AND INTERACTIONS BIOCS67 571
NOTE ON A METHOD FOR CALCULATING CORRECTED SUMS OF SQUARES AND PRODUCTS TECH 62 419
MEANS. FURTHER DISCUSSION OF ITERATIVE METHODS FOR CALCULATING TABLES ON THE COMPARISON OF TWO BI0KA45 361
ISTRIUTION OF AVERAGE TAU WITH A CRITE/ CY SAMPLES WITH SMALL MARGINAL/ A SIMPEL METHOD FOR CALCULATING THE OPERATING CHARACTERISTIC AND THE AVERAGE FACTORS FOR CALCULATING TWO-SIDED PREDICTION INTERVALS FFOR JASA 69 379
A Q-TECHNIQUE FOR THE CALCULATION OF CANONICAL VARIATES A QTECHNIQUE FOR THE CALCULATION OF CANONICAL VARIATES BI0KA66 588
ON THE CALCULATION OF CERTAIN CONSTRAINED MAXIMA TECH 62 135
THE RAPID ESTIMATION OF CHI-SQUARE AS A TEST OF HOMOGENEITY JASA 65 519
T STATISTICS INCLUDING A TABLE OF SIGNIFICAN/ ENCY TABLES NOTES. RAPID CALCULATION OF EXACT PROBABILITIES FOR 2-BY-3 CONTINGENCY TABLES JRSBS68 714
FROM A DISCRETE POPULATION` CORRECTION, 'CALCULATION OF EXACT SAMPLING DISTRIBUTION OF RANGES JRSBS67 280
CALCULATIONS OF THE SAMPLING DISTRIBUTION OF THE RANGE TECH 67 77
USE OF THE LAPLACE-BELTRAMI OPERATOR CALCULATION OF ZONAL POLYNOMIAL COEFFICIENTS BY THE AM 68 1711
OME OPERATORS FOR ANALYSIS OF VARIANCE CALCULATIONS JASA 59 77
CONDENSED CALCULATIONS FOR EVOLUTIONARY OPERATION PROGRAMS TECH 54 162
EXPERIMENT (WITH CONFOUNING) ON AN ELECTRONIC COMPUTER FOR THE ANALYSIS OF A FACTORIAL JASA 68 436
AND STATISTICS II. THE BEGINNINGS OF A PROBABILITY CALCULUS STUDIES IN THE HISTORY OF PROBABILITY BI0KA56 1
A CALCULUS FOR FACTORIAL ARRANGEMENTS AM 62 600
ATION OF HETEROGENEITY APPLICATIONS OF THE CALCULATION OF FACTORIAL ARRANGEMENTS II. BLOCK AND DIRECT BI0KA56 658
CT PRODUCT DESIGN APPLICATION OF THE CALCULATION OF FACTORIAL ARRANGEMENTS I. BLOCK AND DIRECT BI0KA62 621
PLIED TO SEASONAL CORRECTIONS AND ADJUSTMENTS FOR CALENDAR SHIFTS RECURSION TECHNIQUES JASA 56 615
ALASSICAL AND INVERSE REVERSION METHODS OF CALIBRATION CLASSICAL AND INVERSE RECEPTION METHODS OF CALIBRATION TECH 67 425
A NOTE ON RECEPTION METHODS IN CALIBRATION TECH 69 189
HASIAN APPROACH TO CALIBRATION TECH 69 605
CLASSICAL AND INVERSE REVERSION METHODS OF CALIBRATION IN EXTRAPOLATION TECH 69 105
IMATION OF A LINEAR FUNCTION FOR A CALIBRATION LINE, CONSIDERATION OF A RECENT PROPOSAL TECH 69 NO. 4
NOTE ON A CALIBRATION PROBLEM BI0KA69 NO.3 421
THE NEW DESIGN OF THE CANADIAN LABOUR FORCE SURVEY A MATHEMATICAL BI0CS69 95
LYSIS OF THE GROWTH AND SPREAD OF BREAST CANCER A MATHEMATICAL BI0CS69 150
A SCREENING SYSTEM FOR ANTI-CANCER AGENTS BASED ON THE THERAPEUTIC INDEX BIOCS66 150
SPECIAL REFERENCE TO THE CIGARETTE SMOKING AND LUNG CANCER CONTROVERSY /STICAL INFERENCE IN HEALTH WITH JASA 69 729
C MODEL FOR THE MO/ EMPIRICAL RELATIONSHIP OF LUNG CANCER INCIDENCE TO CIGARETTE SMOKING AND A STOCHASTIC BIOCS66 839
ARTIFICIAL REFERENCE TO THE STUDY OF SMOKING AND LUNG CANCER. CORR. 60 754 /INS EXPONENTIAL RISKS, WITH P JASA 60 415
OMING AND LUNG CANCER. SOME OBSERVATIONS ON TWO RECENT REPORTS JASA 58 28
AN EXPERIMENT AND A STATISTICAL MODEL CANNIBALISM OF THE PUPAL STAGE BY ADULT FLOUR BEETLES BI0CS66 247
PRIOR DISTRIBUTIONS. AN EXAMPLE IN WHICH THE FORMER DISTRIBUTION IS APPLIED TO THE LATTER /RIBUCTIONS AND JRSBS55 247
TESTS OF SIGNIFICANCE IN CANONICAL ANALYSIS BI0KA52 58
TESTS OF SIGNIFICANCE IN CANONICAL ANALYSIS BI0KA59 59
NOTE ON DIRECTION AND COLLINEARITY FACTORS IN CANONICAL ANALYSIS BI0KA62 255
PREDICTIONS DISCRIMINANT/ MULTIVARIATE-COVARIANCE AND CANONICAL ANALYSIS. A METHOD FOR SELECTING THE MOST BI0CS66 845
ON THE NONCENTRAL DISTRIBUTION OF THE LARGEST CANONICAL CORRELATION COEFFICIENT SASSJ 69 NO. 2
DISTRIBUTIONS THE CANONICAL CORRELATION COEFFICIENTS OF BIVARIATE GAMMA AM 69 1401
OF MULTIVARIATE AUTOREGRESSIONS. AND THE CANONICAL APPROXIMATE FORMULATION OF A SPECTRAL DENSITY MATRIX BI0KA66 120
CORRELATIONS AND CANONICAL FORMS OF BIVARIATE DISTRIBUTIONS AM 63 530
BEST AND SIMPLE LEAST SQUARES LINEAR ESTIMATOR/ ON CANONICAL FORMS, NON-NEGATIVE COVARIANCE MATRICES AND A Q-TECHNIQUE FOR THE CALCULATION OF CANONICAL VARIATES BI0KA66 886
A SHARPEN VERSION OF THE BOREL-CANTIELE LEMMA AND THE STRONG LAW AM 66 1000
ON THE OLIVENKO-CANTIELE THEOREM FOR INFINITE INVARINANT MEASURES AM 67 1273
THE CONCEPT OF CAPACITY JASA 62 826
LENGTH DISTRIBUTION FOR QUEUING SYSTEMS WITH FINITE CAPACITY THE ERDGIZE QUEUE JRSBS66 190
OF A QUEUING SYSTEM WITH BULK SERVICE AND FINITE CAPACITY ON THE TRANSIENT BEHAVIOR JASA 64 972
A NEW METHOD OF CAPACITY ESTIMATION JASA 64 529
THE CAPACITY OF AN UNCONTROLLED INTERSECTION BI0KA67 657
STOCHASTIC MODELS OF CAPITAL INVESTMENT (WITH DISCUSSION) JRSBS66 1720
SCOLLING, EXPERIENCE, AND CAUCHIES LOSSES IN HUMAN CAPITAL THROUGH MIGRATION THE PROBABILITY OF COVERING A SPHERE WITH N CIRCULAR CAPS BI0KA56 323
FILL WEIGHT VARIATION CONTROL AND RELEASE OF CAPSULES, AND STERILE SOLIDS THE ESTIMATION OF DEATH-RATES FROM CAPTURE-MARK-RECAPTURE SAMPLING TECH 69 161
CAPTURE-RECAPTURE ANALYSIS BI0KA52 181
CAPTURE-RECAPTURE ANALYSIS BI0KA52 265
ARE STRATIFIED THE TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND SAMPLING BI0KA61 241
N-STOCHASTIC MODEL. EXPLICIT ESTIMATES FROM CAPTURE-RECAPTURE DATA WITH BOTH DEATH AND IMMIGRATION BI0KA65 229

30 SELECTED STATISTICAL JOURNALS
AND STANDARD DEVIATION OF A NORMAL POPULATION FROM A CENSORED SAMPLE
CONFIDENCE INTERVALS FROM CENSORED SAMPLES
A THEOREM ON RANKED ORDER MEDIAN FOR TWO CENSORED SAMPLES
THE PARAMETERS OF LOG-NORMAL DISTRIBUTION FROM CENSORED SAMPLES
WILCOXON TEST FOR COMPARING ARBITRARILY SINGLE-CENSORED LIKELIHOOD ESTIMATES. SIMPLY TRUNCATED AND SIMPLY CENSORED SAMPLES
TESTS OF TWO PARAMETER EXPONENTIAL DISTRIBUTIONS FROM CENSORED SAMPLES
SCALE PARAMETERS FOR THE RECTANGULAR POPULATION FROM CENSORED SAMPLES
A MULTIVARIATE NORMAL POPULATION FROM TRUNCATED AND IN THE WEIBULL DISTRIBUTION BASED ON COMPLETE AND ON GAMMA AND WEIBULL POPULATIONS FROM COMPLETE AND ON
CEL EXPONENTIAL DISTRIBUTIONS FROM SINGLE AND DOUBLY THE PARAMETERS OF NORMAL POPULATIONS BASED ON SINGLE
AL DISTRIBUTION BASED ON OPTIMUM ORDER STATISTICS IN METER GENERALIZED GAMMA POPULATION FROM COMPLETE AND ON
ATING THE PARAMETERS OF EXPONENTIAL DISTRIBUTION IN AMETERS OF NORMAL POPULATIONS FROM SINGLE AND DOUBLY
MOMENTS OF SAMPLE MOMENTS OF CORRIBANDA TO 'MOMENTS OF SAMPLE MOMENTS OF DISTRIBUTIONS
SOLUTION OF ESTIMATING EQUATIONS FOR TRUNCATED AND
ATION OF/ ON THE AMOUNT OF INFORMATION SUPPLIED BY
EE-PARAMETER LOGNORMAL POPULATIONS FROM COMPLETE AND
CONFIDENCE INTERVALS FROM CENSORED SAMPLES. II
TRIBUTION MAXIMUM-LIKELIHOOD ESTIMATION, FROM
PTOC/ MAXIMUM-LIKELIHOOD ESTIMATION, FROM DOUBLY
D COVARIANCES OF MAXIMUM-LIKELIHOOD ESTIMATORS. FROM
DITIONAL MAXIMUM-LIKELIHOOD ESTIMATION, FROM SIMPLY PARAMETERS BY STATISTICS FROM SIMPLY AND DOUBLY
ING THE PARAMETERS OF EXPONENTIAL DISTRIBUTION BASED ON COMPLETE AND ON
AMMA AND WEIBULL POPULATIONS FROM COMPLETE AND FROM ATTRIBUTES
A NOTE ON TOLERANCE LIMITS WITH TYPE I CENSORINC
TWO-SAMPLE TESTS WITH AND WITHOUT REPEATED MEASUREMENT OF SOME NON-PARAMETRIC TEST STATISTICS UNDER
CENSORING RECURSIVE GENERATION OF THE DISTRIBUT JASA 68 353
N RELIABLE LIFE FOR A WEIBULL MODEL WITH PROGRESSIVE
OULATION BEST LINEAR ESTIMATES UNDER SYMMETRIC
GENERALIZED MULTIPLE-RECAPTURE LINEAR APPROXIMATIONS TO THE
THE USE OF ROTATING SAMPLES IN THE CENSUS BUREAU'S MONTHLY SURVEYS
ERRORS IN THE 1960 CENSUS ENUMERATION OF NATIVE WHITES
MEMORIAL MEETING FOR WILLIAM N. HURWITZ CHANCES IN CENSUS METHODS WASHINGTON STATISTICAL SOCIETY JASA 69 NO.4
SPECTRAL EVALUATION OF MLS DISTRIBUTION AND CENSUS REvised SEASONAL ADJUSTMENT PROCEDURES JASA 68 472
EVALUATION OF CENSUS SURVIVAL RATES IN ESTIMATING INTERCENSUS ASSOCIATION JASA 68 345
ANALYSIS OF VITAL STATISTICS BY CENSUS TRACT JASA 59 730
THE TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN LOGIC AND SAMPLING ARE STRATIFIED BIOMETRICS 241
A NOTE ON THE MULTIPLE-RECAPTURE CENSUS I. ESTIMATION OF A CLOSED POPULATION JASA 64 120
CONTROL OF QUALITY OF CODING IN THE 1960 CENSUSES JASA 64 214
O. ERRORS IN RECORDING CHILDLESS CASES IN POPULATION CENSUSES /URE OF ENUMERATORS TO MAKE ENTRIES OF ZER JASA 61 909
ES FOR THE SINGLE POPULATION BASED ON TWO SUCCESSIVE CENSUSES (CORR. 68 1550 )/ON OF ATTITUDE LIFE TABLE JASA 67 1453
THE TWENTY-SEVEN PER CENT RULE JASA 65 214
CENTENARY LECTURE, KARL PEARSON, 1857-1957 JASA 57 303
CONTROLLING DIMENSION IN CENTERLESS-GRINDING WITH AUTOMATIC RESET DEVICE JASA 66 115
SOME INEQUALITIES FOR THE CENTRAL AND NORMAL DISTRIBUTIONS JASA 65 1521
REPRESENTATIONS OF THE CENTRAL AND NORMAL T DISTRIBUTIONS JASA 65 451
RIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES. I. CENTRAL CASE SERIES REPRESENTATIONS OF DISTRIBUT JASA 67 823
IONS OF QUADRATIC FORMS IN NORMAL VARIABLES. II. NON-CENTRAL CASE SERIES REPRESENTATIONS OF DISTRIBUT JASA 67 838
A CONTOUR-INTEGRAL DERIVATION OF THE NON-CENTRAL CHI-SQUARE DISTRIBUTION JASA 67 796
LINEAR COMBINATIONS OF NON-CENTRAL CHI-SQUARE VARIATES JASA 67 480
THE TRACK OF A MATRIX AND APPROXIMATIONS TO ITS NON-CENTRAL DISTRIBUTION ON THE MOMENTS OF ANALYSIS SOME NON-CENTRAL DISTRIBUTION PROBLEMS IN MULTIVARIATE DISTRIBUTIONS JASA 66 1312
ON THE CONVERGENCE OF MOMENTS IN THE CENTRAL LIMIT THEOREM JASA 66 808
ON A STOPPING RULE AND THE CENTRAL LIMIT THEOREM JASA 67 1915
ON CONVERGENCE RATES IN THE CENTRAL LIMIT THEOREM JASA 67 475
MOMENTS OF A STOPPING RULE RELATED TO THE CENTRAL LIMIT THEOREM JASA 67 808
THE REMAINDER IN THE CENTRAL LIMIT THEOREM FOR MIXING STOCHASTIC PROCESSES JASA 68 601
A CENTRAL LIMIT THEOREM FOR FINITE RANDOM VECTORS JASA 68 1825
A MULTIVARIATE CENTRAL LIMIT THEOREM FOR RANDOM LINEAR VECTOR FORMS JASA 66 144
RANDOM INTERSECTION OF TWO GRAPHS (CORR. 69 151) A NEW CONSTRUCTION FOR THE CENTRAL LIMIT THEOREM JASA 69 319
RANDOM VARIABLES A CENTRAL LIMIT THEOREM FOR FINITE POPULATION JASA 69 144
A CENTRAL LIMIT THEOREM FOR DISCRETE RANDOM VARIABLES JASA 69 459
CONTRIBUTIONS TO THE CENTRAL LIMIT THEOREM FOR DEPENDENT VARIABLES JASA 68 1302
FROM A FINITE POPULATION (ATY'S FORMULAE AND MADAY'S THEOREM) DISTRIBUTION OF THE PRODUCT OF TWO CENTRAL OR NON-CENTRAL CHI-SQUARE VARIATES JASA 62 1016
A FINITE POPULATION (ATY'S FORMULAE AND MADAY'S THEOREM) VARIATIONS OF THE NON-CENTRAL T AND BETA DISTRIBUTIONS JASA 64 1358
NC PROBABILITIES PROPORTIONAL TO SIZE WHEN THE SIZES
THE TWO-PERIOD CHANGE-ORDER DESIGN AND ITS USE IN CLINICAL TRAILS
FOUR EQUALLY SPACED LEVELS (CORR. 67 586)
CYCLIC-CHANGE-ORDER DESIGNS
OF FIRST RESIDUAL EFFECTS
RESIDUAL EFFECTS
FACTORIAL DESIGNS
CAL SOCIETY MEMORIAL MEETING FOR WILLIAM N. HURWITZ.
ESTABLISHMENT OUTPUT 1899-1985
THE MEASUREMENT OF PRICE
CURING AT UNKNOWN T/ FORMATION
MEAN OF A NORMAL DISTRIBUTION WHICH IS SUBMITTED TO
PROBLEMS ABOUT PARAMETERS WHICH ARE SUBJECTED TO
1. SOME EXPERIMENTAL DESIGNS OF USE IN
2. EXISTENCE/SEQUENTIAL LIFE FOR THE EXPONENTIAL DISTRIBUTION WITH
THE ESTIMATION OF A
INFORMATION AND STATISTICAL INFERENCE IN A RAPIDLY ON THE CODING THEOREM FOR NOISELESS
THE PROBABILITY OF ERROR FOR A DISCRETE MEMORYLESS
CONVERGENCE THEOREMS FOR MULTIPLE
TIMING TIME SOLUTIONS OF THE SINGLE-CLASS OF SINGLE
A FINITE CRITERION FOR INDECOMPOSABLE
THE REAL STABLE CHARACTERISTIC FUNCTIONS AND
THE CHAPMAN-KOLMOGOROV EQUATION
TEST ON THE BAYESIAN
SIMPLEST CASE
ARIANT TESTS FOR CLASSICAL MULTI/
ON THE MONOTONIC MINIMAX
REMARK ON THE OPTIMUM
FREQUENCIES OF INTEGERS WITH A GIVEN PARTITIONAL
CREEMER'S INDEX OF LINGUISTIC DIVERSITY AND YULE'S
H CAN BE USED FOR THE DETERMINATION OF THE OPERATING
SEQUENTIAL/ FORMULAE FOR CALCULATING
BLES WHEN THE PRODUCER'S AND CONSUM/ THE OPERATING
ITT RATIO TEST
HE 10 PERCENT AND 50 PERCENT POINTS OF THE OPERATING
OF PATTERNS MATRICES
THE EXponential CASE
REDUCTION OF THE MULTIVARIATE NORMAL TO
IN COMPLEX NORMAL VARIABLES
ON THE ORDER AND THE TYPE ENTIRE
LIPSCHITZ BEHAVIOR AND INTEGRABILITY OF
SOME INTEGRAL TRANSFORMS OF
A NOTE ON
THE REAL STABLE
ON FINITE PRODUCTS OF POISSON-TYPE
KOLMOGOROFF-TYPE INEQUALITY FOR MARKING AND A
ANOTHER
DISTRIBUTION
ON THE DISTRIBUTION OF THE LARGEST
CONFL/ DISTRIBUTION OF THE LARGEST OR THE SMALLEST
ON THE BIAS OF FUNCTIONS OF CHARACTERISTIC ROOTS OF A RANDOM MATRIX
SOME INEQUALITIES ON
CORRIGENDA, SOME INEQUALITIES ON
BAYESIAN STRATIFIED TWO-PHASE SAMPLING RESULTS, K
GENERAL SYSTEM OF DISTRIBUTIONS: I ITS CURVE-SHAPE
PARING INTENSITIES OF ASSOCIATION BETWEEN TWO SIRARY
RATES, OCCURRENCES PER PERSON YEAR OF EXPOSURE
ON CERTAIN
OPERATING CHARACTERISTICS OF SOME SEQUENTIAL DESIGN RULES
APPROXIMATIONS TO THE CHARACTERISTICS OF THE DISTRIBUTION OF THE LATENT R0
TS OF A SYMMETRIC RANDOM MATRIX UNDER
VALIDATION OF CONSUMER FINANCIAL
MARKOV CHAINS
CONSTANTS
DISTRIBUTIONS
STATISTICS
NORMAL DISTRIBUTIONS USING ORDER STATISTICS
APPLICATION OF SPECIAL FUNCTIONS IN THE CHARACTERIZATION OF PROBABILITY DISTRIBUTIONS

BAYES RULES FOR A COMMON MULTIPLE COMPARISONS PROBLEM AND RELATED STUDENT-T PROBLEMS

TABLES FOR A TREATMENTS VersUS CONTROL MULTIPLE COMPARISONS SIGN TEST

A MULTIPLE COMPARISONS SIGN TEST, ALL PAIRS OF TREATMENTS

COMPARISONS USING RANK SUMS

OMIRED BLOCK EXPERIMENTS/ NOTES. ERRORS OF TREATMENT

ASSOCIATED ESTIMATION AND TESTS/ MULTIVARIATE PAIRED COMPARISONS

THE EXTENSION OF A UNIVARIATE MODEL

IONS. II. ADDITIONAL TABLES FOR THE MECHON OF PAIRED COMPARISONS

ANK ANALYSIS OF INCOMPLETE BLOCK DES

SPEARMAN SIMULTANEOUS ESTIMATION FOR A SIMULTANEOUS ESTIMATION BY PARTIAL TUTS FOR

COMPARTMENTAL MODELS

COMPARTMENTAL MODELS

VALUES OF THE GDP FOR THE GDP OF THE GDP OF THE GDP

E TO THE STUDY OF SMOKING AND LUNG CANCER, CORR. /

COMPETING EXPONENTIAL RISKS, WITH PARTICULAR REFERENC

NOTE ON EXTREME VALUES, COMPETING RISKS AND SEMI-MARKOV PROCESSES

MODELS FOR THE ESTIMATION OF

COMPETING RISKS FROM GROUPED DATA

THE PROPERTIES OF A STOCHASTIC MODEL FOR TWO TREATMENTS

THE PROPERTIES OF A STOCHASTIC MODEL FOR TWO TREATMENTS

SOME EXPERIMENTAL DATA A STOCHASTIC MODEL FOR TWO COMPETING SPECIES OF TRIBOLIUM AND ITS APPLICATION TO

THE PROPERTIES OF A STOCHASTIC MODEL FOR TWO COMPETING SPECIES

THE MATHEMATICAL MODEL FOR THE ESTIMATION OF INTER-PLANT COMPETITION (CORRECTION TO REFERENCE 68 1025)

ANALYSIS OF PLANT COMPETITION EXPERIMENTS FOR DIFFERENT RATIOS

MULTIVARIATE COMPETITION PROCESSES

PLANT COMPETITION. THREE SPECIES PER POT

ON THEORETICAL MODELS FOR COMPETITIVE AND PREDATORY BIOLOGICAL SYSTEMS

PRIORITY DISCIPLINES

ON SOME ASYNTHETICALLY NONPARAMETRIC COMPARISONS OF HETEROGENEITY'S T-SQUARE, CORR. 65 1853

ASYMPTOTIC EFFICIENCY OF TWO NONPARAMETRIC COMPETITORS OF HETEROGENEITY'S TWO SAMPLE TEST

OF A FINITE SET OF REAL NUMBERS

ON A MINIMAL ESSENTIALLY COMPLETE CLASS OF EXPERIMENTS

RANDOMIZED FACTORIAL EXPERIMENT

ON A COMPLETE CLASS OF LINEAR UNBIASED ESTIMATORS FOR

SAMPLING ERROR FOR RANDOM HOMOGENEOUS SYSTEMS WITH COMPLETE CAUSALITIES

BETS IN A LATIN SQUARE DESIGN. CORR. 6B 1030

CORRELATION AND COMPLETE DEPENDENCE OF RANDOM VARIABLES

THE EXTENSION OF YATES' 2 TO THE N ALGORITHM TO ANY COMPLETE FACTORIAL EXPERIMENT

MLEsATIONS OF THE / ON ESTIMATES FOR PROPORTIONS OF THE COMPLETE FACTORIAL EXPERIMENT AS ORTHOGONAL LINEAR COM

NEURALIZED POLYWAYS TO UNRESTRICTED SUMS FOR BALANCED COMPLETE FINITE POPULATIONS

PROBLEMS IN SCIENCE: THE SYMMETRIC TEST OF A COMPLETE HYPOTHESIS

PROCEDURES FOR FINITE DECISION PROBLEMS UNDER COMPLETE IGNORANCE

PROCEDURES FOR FINITE DECISION PROBLEMS UNDER COMPLETE IGNORANCE

NOTE ON DECISION THEOREM

PROBABILITIES FOR A RECORD MATCHING PROCESS WITH COMPLETE INDEPENDENT INFORMATION

-SQUARE APPROXIMATION AND AN IMPLEMENT TO IT

A COMPLETE MULTINOMIAL DISTRIBUTION COMPARED WITH THE K

ORDERED OBSERVATIONS IN MEASURING THE SUPPORT FOR A COMPLETE ORDER

POLYNOMIALS UP TO N = 26

MODEL PROPORTIONAL TO A KNOCKOUT TOURNAMENT

RESPONSE CURVES

MODEL FOR COMPLEX CONTINGENCY TABLES AND POLYCHOTOMOUS DISAGREE

TEST FOR REALITY OF A COVARIANCE MATRIX IN A CERTAIN COMPLEX GAUSSIAN DISTRIBUTION

STATISTICAL ANALYSIS BASED ON A CERTAIN MULTIVARIATE COMPLEX GAUSSIAN DISTRIBUTION

STATISTICAL ANALYSIS BASED ON A CERTAIN MULTIVARIATE COMPLEX GAUSSIAN DISTRIBUTION

EQUILIBRIA

A COMBINATORIAL LEMMA FOR COMPLEX NUMBERS

CERLIZATION OF FIELDER'S THEOREM TO THE RATIO OF COMPLEX PARAMETERS

A SEMI-GRAHICAL METHOD FOR THE ANALYSIS OF COMPLEX PROBLEMS

ON THE GEOMETRICALLY WEILIN TRANSFORM OF A COMPLEX RANDOM VARIABLE AND ITS APPLICATIONS

STANDARD ERRORS FOR INDEXES FROM COMPLEX SAMPLES

ES OF SERIAL AND CROSS-CORRELATION COEFFICIENTS IN A COMPLEX STATIONARY TIME SERIES /IONS AND COVARIANCE

ACCURACY REQUIREMENTS FOR ACCEPTANCE TESTING OF COMPLEX SYSTEMS

THE DISTRIBUTION OF THE DEPENDENCY OF A COMPLEX RANDOM VARIABLE DISTRIBUTED MATRIX

ON THE COMPLEX WEISHART DISTRIBUTION

CONSISTENT INDIVIDUAL INCOME TAX

TAXPAYERS COMPLIANCE IN REPORTING INTEREST INCOME UNDER THE WIS

FIDUCIAL LIMITS FOR A VARIANCE COMPONENT

OF A SINGLE (NON-IDENTIFED) HYPOTHETICAL PRINCIPAL COMPONENT

ASYMPTOTIC THEORY FOR PRINCIPAL COMPONENT ANALYSIS

GOVT AND THE CORRESPONDING LATENT VECTOR FOR PRINCIPAL COMPONENT ANALYSIS /IBUATION OF THE LARGEST LATENT PER

COVARIANCE ANALYSIS WITH UNQUALIFIED SUBCLASS NUMBERS. COMPONENT ESTIMATION IN CORRELATION STUDIES

SELECTED STATISTICAL JOURNALS

44
DISCRIMINANT FUNCTION BETWEEN COMPOSITE HYPOTHESES AND RELATED PROBLEMS (19046) 339

NONCONTROLLED PRE/ ASYMPTOTICALLY OPTIMAL TESTS OF COMPOSITE HYPOTHESES FOR RANDOMIZED EXPERIMENTS WITH JASA 63 699

FAMILY. CORR. B V 192 TESTS OF COMPOSITE HYPOTHESES FOR THE MULTIVARIATE EXPONENTIAL AMS 67 681

VARIANCE COMPONENTS IN TWO-STAGE HESTED DESIGNS WITH COMPOSITE SAMPLES ESTIMATION OF TECH 67 375

ON OPTIMAL ASYMPTOTIC TESTS OF COMPOSITE STATISTICAL HYPOTHESES AMS 67 1046

POPULATION ESTIMATION BASED ON CHANGE OF COMPOSITION CAUSED BY A SELECTIVE REPRODUCTIVEN G AMS 63 279

METHODS FOR ESTIMATING THE COMPOSITION OF A THREE COMPONENT LIQUID MIXTURE TECH 64 343

AN ESTIMATION PROCEDURE FOR RANCE COMPOSITION PROBLEMS BIAK46 306

ASYMPOTIC SOLUTIONS OF THE SEQUENTIAL COMPONDD DECISION PROBLEM BIAK46 265

ON AN EXTENDED COMPONDD DECISION PROBLEM ON SIMPLE RULES FOR THE COMPONDD DECISION PROBLEM JRSSB 63 238

LOSSES OF CERTAIN DECISION RULES FOR THE SEQUENTIAL COMPOUND DECISION PROBLEM OF THE MULTIVARIATE BAMS 63 1079

ICAL BAYES APPROACH TO TESTING OF HYPOTHESES AND THE COMPONDD DECISION PROBLEM ON THE SMOOTH EMPIR BIAK46 83

D DISTRIBUTIONS RATES OF CONVERGENCE IN THE COMPONDD DECISION PROBLEM FOR TWO COMPLETELY SPECIFIC AMS 65 1743

MATRIX THE COMPONDD DECISION PROBLEM WITH M-BY-N FINITE LOSS AMS 66 412

MATRIX THE SEQUENTIAL COMPONDD DECISION PROBLEMS WITH M-BY-N FINITE LOSS AMS 66 954

SEQUENTIAL COMPONDD ESTIMATION AMS 68 1890

SEQUENTIAL COMPONDD EMMATORS AMS 65 879

SINGLE SAMPLING INSPECTION PLANS BASED ON PRE/ THE COMPONDD HYPERGEOMETRIC DISTRIBUTION AND A SYSTEM OF TECH 60 275

IS OF CATEGORICAL DATA FROM FUTURE POPULATION/ THE COMPONDD MULTINOMIAL DISTRIBUTION AND BATESIAN ANALYSIS JASA 69 216

STA-DISTRIBUTION, AND CORRELATIONS AMONG P/ THE COMPONDD MULTINOMIAL DISTRIBUTION. THE MULTIVARIATE BAMS 65 1743

ATIONS AMONG INVERSELY SAMPLED POLLEN COUNT/ ON THE COMPONDD NEGATIVE MULTINOMIAL DISTRIBUTION AND CORREL BIAK46 47

FROM BIVARIATE NON-NORMAL UNVERS WITH MEANS OF COMPONDD NORMAL DISTRIBUTIONS SAMPLING BIAK46 238

EXACT DISTRIBUTIONS OF VOTAN'S CRITERIA FOR TESTING A MODIFIED COMPONDD POISSON PROCESS WITH NORMAL COMPOUNDING JASA 68 637

PROCESS THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTCURRENT DIALYSIS. A STOCHASTIC JASA 69 69

A BLACK BOX OR A COMPREHENSIVE MODEL TECH 68 219

SYSTEMATIC STATISTICS USED FOR DATA COMPRESSION IN SPACE TELEMETRY TECH 65 97

THE HANKEL TRANSFORM IN STATISTICS II METHODS OF COMPUTATION THE USE OF BIAK46 544

OF BARTLETT'S M ON THE COMPUTATION AND USE OF A TABLE OF PERCENTAGE POINTS BIAK46 273

MACHINE COMPUTATION OF HIGHER MOMENTS JASA 56 489

T-DISTRIBUTION COMPOSITION OF PROBABILITY-ADJUSTED RATES IN THE TECH 56 591

A NOTE ON CRITTEN'S PAPER 'SCHEMATIC COMPUTATION OF TAU AS A COEFFICIENT OF DISARRAY' BIAK46 441

CORR 51 103I CRITICISM OF THE MULTIPLE CORRELATION COEFFICIENT BIAK46 479

MATERIAL IS REMOVED BUT NOT REPLACED THE COMPUTATION IN THE UNRESTRICTED RKG WHEN DEFECTIVE JASA 66 668

A CHECK ON CROSS ERRORS IN CERTAIN VARIANCE COMPUTATIONS WITH MULTIPLE K-CRITISTICS JASA 65 714

PARTIAL CORRELATIONS IN REESSION COMPUTATIONS JASA 61 363

THE WILCOXON, TIES, AND THE COMPUTER JASA 66 772

SETS OF MUTUALLY ORTHOGONAL LATIN SQUARES USING A COMPUTER ON METHODS OF CONSTRUCTING TECH 60 507

ULTIVARIATE DATA SUITABLE FOR USE WITH AN ELECTRONIC COMPUTER /THOD OF ESTIMATING OF MISSING VALUES IN JRSSB 65 302

ANALYSIS OF NON-ORTHOGONAL EXPERIMENTS BY SEQUENTIAL COMPUTER RULES FOR THE FINITE DECISION PROBLEM IN JASA 65 487

ANALYSIS OF REPLICATED EXPERIMENTS ON AN ELECTRONIC COMPUTER (WITH DISCUSSION) ROUTINE BIAK57 234

GRI OF DISTRIBUTION SAMPLING PRIOR TO THE ERA OF THE ELECTRONIC COMPUTER AND ITS RELEVANCE TO SIMULATION. CORR 65 12 TECH 65 137

EMPIRICAL DISTRIBUTION OF SURVEY DATA. FIVE TYPES OF EXPERIMENT JASA 65 277

COMPUTER EVALUATION OF THE NORMAL AND INVERSE NORMAL TECH 69 140

FRAIS OF LEAST SQUARES PROGRAMS FOR THE ELECTRONIC COMPUTER JASA 65 565

THE AUTOMATIC COMPUTER IN INDUSTRY A COMPUTER METHOD FOR CALCULATING KENDALL'S TAU WITH JASA 66 436

UNCOUPLED DATA SEASONAL ADJUSTMENTS BY ELECTRONIC METHODS JASA 57 415

EXPERIMENTS A COMPUTER PROGRAM FOR FITTING THE RICHARDS FUNCTION BIAK56 401

THE PROBLEM OF EXPERIMENTAL DESIGN A GENERAL COMPUTER PROGRAM FOR THE ANALYSIS OF FACTORIAL BIAK56 503

SETS OF MUTUALLY ORTHOGONAL LATIN SQUARES USING A COMPUTER ON METHODS OF CONSTRUCTING TECH 60 507

RELATIVE COSTS OF COMPUTERIZED ERROR INSPECTION PLANS JASA 67 1315

AUTOMATIC PROGRAMMING FOR AUTOMATIC COMPUTERS JASA 67 1338

TIAL. ITEM BY ITEM. SELECTION TECHNIQUES AND DIGITAL APPLICATIONS OF TIME-SHARED COMPUTERS TECH 61 111

A PROTOCOL FOR COMPUTERIZING A PROCEDURE FOR COMPUTING RECURSION COEFFICIENTS. CORR. 69 221

ATED RANDOM NORMAL DEVIATES' PUBLISHED IN TRACTS FOR FIRST FISHER MEMORIAL LECTURE BIAK58 496

NOTES. EQUIVALENCE OF TWO METHODS OF COMPUTING CORRECETIONS TO 'CORREL. BIAK55 216

917 A MONOGRAPH FOR COMPUTING PARTIAL CORRELATION COEFFICIENTS. CORR. 62 149

COMPUTING RANK-ORDER CORRELATION COEFFICIENTS, CORR. 62 190

COMPUTING THE SECOND RATION IN STATISTICS (THE BIAK56 233

COMPUTING DISCRIMINANT FUNCTION COEFFICIENTS BIAK57 153

COMPUTING DISCRIMINANT FUNCTION COEFFICIENTS BIAK57 153

MENSIONALITY OF NORMAL VARIABES ALBECIAN THEORY OF THE COMPUTING ROUTINE FOR TESTS OF SIGNIFICANCE ON THE THE BIAK56 70

COMPUTING THE DISTRIBUTION OF QUADRATIC FORMS IN BIAK61 419

NORMAL VARIABLES BIAK62 284

NORMAL VARIABLES BIAK62 284

A TWO-VARIABLE GENERATING FUNCTION FOR COMPUTING THE SAMPLING PROBABILITIES OF A CLASS OF W I BIAK56 487

A TABLE FOR COMPUTING WORKING ANGLES BIAK58 413

REGIONAL DISPARITIES IN HOUSEHOLD CONSUMPTION IN INDIA BIAK57 648

MEASURES OF CONCENTRATION BIAK57 648

MARKET CROWTH AND INDUSTRY CONCENTRATION BIAK57 648

VARIANCE JASA 62 648

A LARGE-SAMPLE BIAK55 307

46 SELECTED STATISTICAL JOURNALS
<table>
<thead>
<tr>
<th>TITLE</th>
<th>CON</th>
</tr>
</thead>
<tbody>
<tr>
<td>INVOLVING SEQUENCES OF TREATMENTS</td>
<td>THE CONSTRUCTION OF BALANCED DESIGNS FOR EXPERIMENTS</td>
</tr>
<tr>
<td>DESIGNS</td>
<td>CONSTRUCTION OF BALANCED INCOMPLETE BLOCK DESIGNS</td>
</tr>
<tr>
<td>BALANCED SET OF L-RESTRICTIONAL PRIME-POWER, ON THE HETEROGENEITY, I</td>
<td>CONSTRUCTION OF CONFOUNDED PLANS FOR MIXED FACTORIAL</td>
</tr>
<tr>
<td>ME BEST LINEAR ESTIMATES FOR A SMALLER SAMPLE/ THE</td>
<td>CONSTRUCTION OF CYCLIC COLLINNEARITIES FOR OBTAINING A</td>
</tr>
<tr>
<td>RES OF DRUGS: A COMPARISON OF TWO APPROACHES TO THE</td>
<td>CONSTRUCTION OF DESIGNS FOR TWO-WAY ELIMINATION OF</td>
</tr>
<tr>
<td>IRRADIATION ANALYSIS OF VARIANCE</td>
<td>CONSTRUCTION OF COGU LINEAR UNBIASED ESTIMATES FROM T</td>
</tr>
<tr>
<td>THE RECURRENCE FORMULA</td>
<td>CONSTRUCTION OF JOINT PROBABILITY DISTRIBUTIONS</td>
</tr>
<tr>
<td>ON SOME METHODS OF</td>
<td>CONSTRUCTION OF MODELS FOR QUANTAL RESPONSES TO MIXTURES</td>
</tr>
<tr>
<td>ASSOCIATE CLASSES</td>
<td>CONSTRUCTION OF OPTIMAL DESIGNS FOR THE ONE-WAY CLASS</td>
</tr>
<tr>
<td>ON A GEOMETRICAL METHOD OF</td>
<td>CONSTRUCTION OF ORTHOGONAL POLYNOMIALS FROM A GENERAL</td>
</tr>
<tr>
<td>DESIGNS WITH PARAMETERS v=28, N=12, N2=</td>
<td>CONSTRUCTION OF PARTIALLY BALANCED ARRAYS</td>
</tr>
<tr>
<td>INCOMPLETE BLOCK DESIGNS</td>
<td>CONSTRUCTION OF PARTIALLY BALANCED INCOMPLETE BLOCK D</td>
</tr>
<tr>
<td>DIMENSIONS</td>
<td>CONSTRUCTION OF SECOND ORDER ROTATABLE DESIGNS IN K</td>
</tr>
<tr>
<td>DISTRIBUTION</td>
<td>CONSTRUCTION OF ROTATABLE DESIGNS THROUGH BALANCED</td>
</tr>
<tr>
<td>THE SPHERE</td>
<td>CONSTRUCTION OF SATURATED TWO TO THE POWER OF K-P</td>
</tr>
<tr>
<td>ION GREATER THAN OR EQUAL TO 5 AND THE SET OF EVE/</td>
<td>CONSTRUCTION OF THE SET OF 256-RUN DESIGNS OF RESOLUTION</td>
</tr>
<tr>
<td>THE STATISTICAL ERRORS OF THE THIRD KIND IN STATISTICAL</td>
<td>CONSULTANT IN A SCIENTIFIC LABORATORY</td>
</tr>
<tr>
<td>SOME OBSERVATIONS ON THE TEACHING OF STATISTICAL</td>
<td>TECHNICAL 69 247</td>
</tr>
<tr>
<td>SOME GENERAL REMARKS ON</td>
<td>TECHNICAL 69 233</td>
</tr>
<tr>
<td>THE FORECASTING ACCURACY OF</td>
<td>TECHNICAL 69 789</td>
</tr>
<tr>
<td>VARIABLES</td>
<td>TECHNICAL 69 487</td>
</tr>
<tr>
<td>THE PREDICTIVE ABILITY OF</td>
<td>TECHNICAL 69 505</td>
</tr>
<tr>
<td>AN EXPERIMENT IN SURVEY DESIGN</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>SIS ON THE ROLE OF ASSETS, CREDIT AND INTENTIONS</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>CONSUMER FINANCIAL SATISFACTION OF</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>INITIAL STOCK AND</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>SOME ASPECTS OF SEASONALITY IN</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>CONSTANTs AND COMPROMISE IN THE</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>POTENTIALS IN APPLYING LINEAR PROGRAMMING TO THE</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>SAMPLING ERROR IN THE PRICE INDEX</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>ON LIMITS</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>PRODUCER AND CONSUMER RISKS FOR ASYMMETRIC TESTS AND SPECIFIC PERFORMANCE</td>
<td></td>
</tr>
<tr>
<td>PRODUCER AND CONSUMER RISKS IN NON-NORMAL POPULATION</td>
<td></td>
</tr>
<tr>
<td>DEPOSITS</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>THE RELIABILITY OF CONSUMER SURVEYS OF FINANCIAL HOLDINGS, DEMAND</td>
<td></td>
</tr>
<tr>
<td>THE RELIABILITY OF CONSUMER SURVEYS OF FINANCIAL HOLDINGS, TIME-DEPOSITS</td>
<td></td>
</tr>
<tr>
<td>SAMPLING ATTRIBUTE PLANS WITH GIVEN PRODUCER'S AND CONSUMER'S RISK</td>
<td>TECHNICAL 69 335</td>
</tr>
<tr>
<td>ENTAIL SAMPLES BY VARIABLES WHEN THE PRODUCER'S AND CONSUMER'S RISKS ARE EQUAL/TERISTIC CURVE FOR SEQU</td>
<td></td>
</tr>
<tr>
<td>MEAN AND VARIANCE OF AN ENTRY IN CONSUMERS' PROPENSITIES TO HOLD LIQUID ASSETS</td>
<td></td>
</tr>
<tr>
<td>ON THE DISTRIBUTION OF TRIBOLIUM CONSUMUS IN A CONTAGION IN STOCHASTIC MODELS FOR EPIDEMICS</td>
<td></td>
</tr>
<tr>
<td>ON A BOREL SET NOT</td>
<td>TESTING FOR LINEAR</td>
</tr>
<tr>
<td>SOME NONRESPONSE SAMPLING THEORY WHEN THE FRAME</td>
<td>CONTAGIOUS DISTRIBUTION SUGGESTED FOR ACCIDENT DATA</td>
</tr>
<tr>
<td>ON EQUATIONS WHEN DISTURBANCES ARE BOTH SERIALLY CORRELATED AND S. IV. THE DISTRIBUTION OF HOMOGENEOUS/ PROBABILITY</td>
<td></td>
</tr>
<tr>
<td>NS, III. THE BIVARIATE NORMAL INTEGRAL PROBABILITY</td>
<td></td>
</tr>
<tr>
<td>NS, IV. THE TITLE SHOULD READ 'PROBABILITY BIVARIATE DISTRIBUTION + LEAST SQUARES ESTIMATE OF THE USE OF THE MULTI-TYPE CALTON-WATSON PROCESS IN A GENETICAL</td>
<td></td>
</tr>
<tr>
<td>RTIES OF SEVERAL TWO-STATE RECURSION METHODS IN THE</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>TABLES FOR TESTING SIGNIFICANCE IN A 2-BY-3</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>THE POWER FUNCTION OF THE EXACT TEST FOR THE 2-BY-3</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>A QUASI-MULTIVARIATE OR</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>THE GEOMETRY OF A 2-BY-C</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>SYMMETRY AND MARGINAL HOMOGENEITY OF AN R-BY-R</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>THE POWER FUNCTION OF THE EXACT TEST FOR THE 2-BY-2</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>FOR THE VARIANCE OF THE CHI-SQUARE FUNCTION ON A LARGE NORMAL DISTRIBUTION CONSIDERED IN THE FORM OF A</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>EXACT TEST ON PLACKETT'S TEST FOR OPTIMUM CHOICE OF CLASSES FOR HYPOTHESES OF 'NO INTERACTION' IN MULTI-DIMENSIONAL</td>
<td></td>
</tr>
<tr>
<td>USE OF SCORES FOR THE ANALYSIS OF ASSOCIATION IN TABLES FOR SIGNIFICANCE TESTS OF 2-BY-2</td>
<td></td>
</tr>
<tr>
<td>ON THE ESTIMATION OF SMALL FREQUENCIES IN THE</td>
<td>CONTEXT</td>
</tr>
<tr>
<td>INTERACTIONS IN MULTI-FACTOR TABLES</td>
<td></td>
</tr>
</tbody>
</table>

SELECTED STATISTICAL JOURNALS

51
A NOTE ON INTERACTIONS IN CONTINGENCY TABLES
MAXIMUM LIKELIHOOD IN THREE-RAY CONTINGENCY TABLES
COMPARISON OF RESULTS FROM SEVERAL 2 BY 2 CONTINGENCY TABLES
ON THE HYPOTHESES OF 'NO INTERACTION' IN CONTINGENCY TABLES
COMPLETE TWO-DIMENSIONAL CONTINGENCY TABLES
PARTIAL CONTINGENCY TABLES, LOGITS, AND SPLIT CONTINGENCY.
AND THE HYPOTHESES OF NO THREE FACTOR INTERACTION IN CONTINGENCY TABLES
Rapid Calculation of Exact Probabilities for 2-By-3 Contingency Table
Methods for Analyzing Three-Factor Interaction in Contingency Tables
Confidence limits for cross-product ratios in contingency tables
and comparison of strengths of association in bivariate tables
Power functions for the test of independence in 2x2 contingency tables
Sampling errors on measures of association in 2x2 contingency tables
Othogonal Formulation, Especially for Multidimensional Contingency Tables
No Reduction. With Application to Manifold, Ordered, Ordinal and Dichotomous
Tests for Contingency Tables and Markov Chains
Curves Models for Complex Contingency Tables and Polychotomous Dosage Response
21 Test a Note On Contingency Tables Involving Zero Frequencies and the Chi
Independence, Quasi-Independence. And Interactions In Contingency Tables
Method of Calculating the Exact Probability in 2x2-By
597 Some Probabilistic Interpretations for the Mean Square Error
Significance Note on an Exact Treatment of Contingency. Goodness of Fit and Other Problems of
Pricing Policies Contingent on Observed Product Quality
The Outer Needle of Some Bayes Sequential Continuation Regions
Inequalities for the Normal Interval Including a New Continuation Fraction
Variation Quadratic of the Martingale Continues A Droit
On the Use and Misuse of Corrections for Continuity
Ions Introduced by L. Tackes On the Integrability, Continuity and Differentiability of a Family on Function
Continuity and Differentiation in 2x2-By-2 Tables
Probability and Statistics. XVII Some Reflections on the Sobolev Imbedding Theorems to Criteria for the
Distribution Function
Minimization of Requirement That Cumulative Functions
Some Remarks on the Covariance Matrix of
Estimators of a Location Parameter in the Absolutely Continuity
On Absolutely Continuity and Related Theory
Estimation of the Location of the Cusp of a Smooth Empirical Bayes Estimation
On Chi-Square Goodness-of-Fit Tests for
Decay Curves A Comparison of a Property of the Mean Deviation for a Class of
When the Joint Distribution of the Errors Is of Any
Processes. Corr. 66 745 Inter-Plant Storage in Continuous Manufacturing
Of Gaussian Random Homogeneous Fields Are Either Rectifying Inspection of a
A Note On Sequences of
Tetraverse Chernyshev Inequalities and Extensions to Random Variables
Ain Linear Systematic Statistics of Samples from Any
Restriction and the Posterior Distribution of F for a
Bayesian Single Sampling Attribute Plans for
Successive Results Sampling Inspection of
Cision Models for the Evaluation of a Large Class of
A Production Model and
New Criteria for Selecting
Worst Conditions The Evaluation of H 106 Functions
Optimization Procedures from Time Series With
E Supremum Functional for Semi-Markov Processes With
Distribution-Free Tolerance Intervals for
Count of a Markov Chains. Lognormal
Some Results On Multitype
D Limit Theorems Embedding of urn schemes into
Le Channel Queue with a General Class of Server
Generating Functions
The Random Walk
Estimating the Infinitesimal Generator of a
Under Mixing Which Generalize de Finetti's Theorem
Proximants to the Inverse Distribution Function of a
Multivariate Two Sample Tests with Dichotomous and
Trees of the Location Model
The Theory of Correlation Between Two
Tivariate Correlation Models With Mixed Discrete and
Time Density for Homogeneous Skip-Free Walks on
Continuum
The First Passage

SELECTED STATISTICAL JOURNALS

52
TITLE WORD INDEX

EQUALITY OF COVARIANCE MATRICES UNDER THE INTRACLASS
VARIABLES, COR. 65 343 MULTIVARIATE
CORRELATION MODELS ON HOTELLING'S WICHINC DESIGNS UNDER AUTO-
A NOTE ON THE
PLES OF FOUR FROM A NORMAL BIVARIATE POPULATION WITH
BOUNDS FOR THE VARIANCE OF KENDALL'S RANK
QUEUE WITH ONE SERVER. WHILE THE INTERARR/ ON THE
SINGLE SERVER SYSTEMS
THE ENISON OF QUENQUELLE'S TEST FOR THE COMPATIBILITY OF
UNEQUAL SUBCLASS NUMBERS. COMPONENT ESTIMATION IN
SERIES
A QUICK TEST FOR SERIAL
CORRELATION OF TO AUGMENT THE DATA
TESTING FOR SERIAL
DIFFUSION
NOMENCLATURE 66 585
A TEST FOR 'INTRINSIC
ON BOUNDS OF SERIAL
KOLMOGOROV'S REKARK ON THE HOTELLING CANONICAL
ASYMPTOTIC POWERS OF CERTAIN TESTS BASED ON MULTIPLE
N THE COMPOUND NEGATIVE MULTINOMIAL DISTRIBUTION AND
DISTRIBUTION, THE MULTIVARIATE BETA-DISTRIBUTION, AND
DISTRIBUTIONS
PARTIAL
HISTORY OF PROBABILITY AND STATISTICS. XX SOME EARLY
BINOMIAL DISTRIBUTION'
LISTED IN TRACTS FOR COMPUTERS. NO. 26.
SAMPLES FROM A NORMAL POPULATION'
ITS RATIO TO THE ROOT MEAN SQUARE'
PEDESTRIANS AND ROAD TRAFFIC'
NS FOR THE MAXIMUM-LIKELIHOOD ESTIMATOR OF AN UNK/
CHAINS'
SELECTING AN EXPERIMENTAL DESIGN'
IVE BINOMIAL, POISSON AND CHI-SQUARE DISTRIBUTION/
ARIAN VARIANCE OF VARIANCE TESTS.
THEOREM
CHI-SQUARE DISTRIBUTIONS.
ATE HYPERGEOMETRIC PROBABILITIES, DIRECT AND IN/
FORMS IN NORMAL VARIABLES'
DISTRIBUTION USING ORDER STATISTICS. THE
STATISTICS'
WILCOXON'S TEST STATISTIC.
IONS TO STATISTICS'
CONFIDENCE BOUNDS'
NS IN LOGIT ANALYSIS'
LIKELIHOOD. '
LIKELIHOOD'
SQUARE AND X-SQUARE DISTRIBUTIONS
ERALIZED VARIANCE OF A SAMPLE OF CONSECUTIVE OBS/
OF TESTS BASED ON DISCONTINUOUS DISTRIBUTIONS.'
SAMPLES FROM NORMAL POPULATIONS.
FOR THE 2-BY-2 CONTINGENCY TABLE'
ATION BY ITERATION PROCESSES'
ATIC FORMS IN NORMAL VARIABLES'
ON CERTAIN SIMPLE TRANSFORMATIONS OF THE NORMAL D/
REGRESSION TESTS'
EXCEPTIONS OF THE HYPOTHESIS OF EQUAL MEANS UNDER VARIANCE H/
OF GENERALIZED MEAN DIFFERENCES'
ROOFS OF MATRICES'
CONTROL PROCEDURES'
RUES, FOR GIVEN ROOT(BETA-1) AND BETA-2, EXPRES/
VARIANCE OF A NORMAL DISTRIBUTION. 'STUDENTIZED' RANGE'
2 TABLES DESIGN'
NON-NORMAL POPULATIONS'
RANGE IN SMALL SAMPLES FROM NON-NORMAL POPULAT/
DIFFERENCE BETWEEN TWO PROPORTIONS IN A 2-BY-2 TAB/
TO TWO COMPETING SPECIES
ZED RANDOMIZED BLOCK DESIGN' SIGNS. II. ADDITIONAL TABLES FOR THE METHOD OF PA/
POINT PROCESSES'
CORRELATION MODEL TESTS FOR THE
CORRELATION MODEL USEFUL IN THE STUDY OF TWINS
CORRELATION MODELS WITH MIXED DISCRETE AND CONTINUOUS
CORRELATION OF ERRORS
CORRELATION OF RANGES IN CORRELATED NORMAL SAMPLES
CORRELATION OF RANGES OF CORRELATED DEVIATES
CORRELATION OF RANGES OF CORRELATED SAMPLES
CORRELATION RHO /TRIBUTION OF KENDALL'S TAU FOR SAM
CORRELATION STATISTIC
CORRELATION STRUCTURE OF THE DEPARTURE PROCESS OF THE
JRSSB66 356
CORRELATION STRUCTURE OF THE OUTPUT PROCESS OF THE
JRSSB66 356
CORRELATION STRUCTURES IN TIME SERIES AN EXT
JRSSB66 180
CORRELATION STUDIES COVARIANCE ANALYSIS WITH
BI0CS66 49
CORRELATION SUITABLE FOR USE WITH NONSTATIONARY TIME SERIES
JASA 61 728
CORRELATION WITH EXPONENTIALLY DISTRIBUTED VARIATES
BI0K66 395
CORRELATION ON IN THE THEORY OF ACCIDENT PRONENESS (ACK
JRSSB66 180
CORRELATION
BI0CS66 47
CORRELATION AMONG PROPORTIONS /POUND MULTINOMIAL D
BI0CS66 65
CORRELATION AND CANONICAL FORMS OF BIVARIATE
AMS 63 532
CORRELATION BETWEEN SIMILAR SETS OF MEASUREMENTS
BI0CS66 781
CORRELATION IN REGRESSION COMPUTATIONS
JASA 61 363
CORRELATION WITHIN TWO PAIRS OF VARIABLES
BI0CS66 987
CORRESPONDENCE BETWEEN R.S. COSSETT, R.A. FISHER AND
CORRIGENDA TO 'A NOTE ON THE MEAN DEVIATION OF THE
CORRIGENDA TO 'CONFIDENCE INTERVALS FOR A PROPORTION'
CORRIGENDA TO 'CORRELATED RANDOM NORMAL DEVIATES' PUB
CORRIGENDA TO 'MOMENTS OF SAMPLE MOMENTS OF CENSORED
CORRIGENDA TO 'MULTIPLE RUNS'
CORRIGENDA TO 'ON THE MEAN SUCCESSIVE DIFFERENCE AND
CORRIGENDA TO 'SOME RESULTS IN THE THEORY OF THE
CORRIGENDA TO 'SOME THEOREMS AND SUFFICIENCY CONDITION
CORRIGENDA TO 'THE LIKELIHOOD RATIO TEST FOR MARKOFF
CORRIGENDA TO 'THE USE OF A CONCOMITANT VARIABLE IN
CORRIGENDA TO 'TRANSFORMATIONS OF THE BINOMIAL, NECAT
CORRIGENDA TO 'A COMPARISON OF THE PROBES OF TWO MULTIV
CORRIGENDA TO 'A FURTHER LOOK AT ROBUSTNESS VIA BATES'S
CORRIGENDA TO 'PERCENTAGE POINTS OF POISSON DISTRIBUTION
CORRIGENDA TO 'A QUICKLY CONVERGENT EXPANSION FOR CUMUL
CORRIGENDA TO 'COMPUTING THE DISTRIBUTION OF QUADRATIC
CORRIGENDA TO 'CONDITIONED MARKOFF PROCESSES,
CORRIGENDA TO 'ESTIMATION OF PARAMETERS OF THE CAMMA
CORRIGENDA TO 'EXPECTED VALUES OF NORMAL ORDER
CORRIGENDA TO 'EXTENDED TABLES OF CRITICAL VALUES FOR
CORRIGENDA TO 'EXTERNA OF QUADRATIC FORMS WITH APPLICAT
CORRIGENDA TO 'FURTHER CONTRIBUTIONS TO MULTIVARIATE
CORRIGENDA TO 'LINEAR AND NON-LINEAR MULTIPLE COMPARISO
CORRIGENDA TO 'MOMENT ESTIMATORS AND MAXIMUM
CORRIGENDA TO 'MOMENT ESTIMATORS AND MAXIMUM
CORRIGENDA TO 'MULTINOMIAL PROBABILITIES AND THE CHI-
CORRIGENDA TO 'ON A TWO-SIDED SEQUENTIAL T-TEST'
CORRIGENDA TO 'ON DURBIN'S FORMULA FOR THE LIMITING CEN
CORRIGENDA TO 'ON QUESTIONS RAISED BY THE COMBINATION
CORRIGENDA TO 'ON THE STATIONARY PROCESSES IN THE PLASE
CORRIGENDA TO 'ON THE CUMULANTS OF RENERAL PROCESSES
CORRIGENDA TO 'ON THE MOMENTS OF ORDER STATISTICS IN
CORRIGENDA TO 'ON THE POWER FUNCTION OF THE EXACT TEST
CORRIGENDA TO 'ON THE SOLUTION OF THE STATISTICAL INDEPENDENCE OF QUAD
CORRIGENDA TO 'ON THE SUM OF SQUARES OF NORMAL SCORES'
CORRIGENDA TO 'PROPERTIES OF DISTRIBUTIONS RESULTING FR
CORRIGENDA TO 'ROBUSTNESS TO NON-NORMALITY OF
CORRIGENDA TO 'SIGNIFICANT TESTS FOR PAIRED-COMPARISON
CORRIGENDA TO 'SMALL SAMPLE BEHAVIOUR OF CERTAIN TESTS
CORRIGENDA TO 'SOME DISTRIBUTIONS ARISING IN THE STUDY
CORRIGENDA TO 'SOME INEQUALITIES ON CHARACTERISTIC
CORRIGENDA TO 'THE NUMERICAL RESULTS FOR WAITING TIMES
CORRIGENDA TO 'THE PROPERTIES OF RUNS IN QUALITY
CORRIGENDA TO 'SUPPLEMENTED BALANCE'
CORRIGENDA TO 'TABLE OF PERCENTAGE POINTS OF PEARSON CU
CORRIGENDA TO 'TABLES FOR MAKING DIFFERENCES ABOUT THE
CORRIGENDA TO 'TABLES OF PERCENTAGE POINTS OF THE
CORRIGENDA TO 'TEST OF INDEPENDENCE IN INTRACLASS 2-BY-
CORRIGENDA TO 'THE CHOICE OF A SECOND ORDER ROTATABLE
CORRIGENDA TO 'THE DISTRIBUTION IN CERTAIN SAMPLE
CORRIGENDA TO 'THE MEAN AND COEFFICIENT OF VARIATION OF
CORRIGENDA TO 'THE POWER FUNCTION OF THE TEST FOR THE D
CORRIGENDA TO 'THE PROPERTIES OF A STOCHASTIC MODEL FOR
CORRIGENDA TO 'THE RANDOMIZATION ANALYSIS OF A GENERALIZATION OF
CORRIGENDA TO 'THE RANK ANALYSIS OF INCOMPLETE BLOCK DE
CORRIGENDA TO 'THE SPECTRAL ANALYSIS OF TWO-DIMENSIONAL

SELECTED STATISTICAL JOURNALS

57
ITIVE AND NEGATIVE BINOMIAL FREQUENCY FUNCTIONS I/
DEVIATION IN THE T-TEST.
UTILITY OF EXPERIMENTS (CORR. WEIGHT OF EVIDENCE,
FROM A RANDOM POINT TO THE NEAREST POINT ORIGIN.
STATISTICAL APPROACH TO PROBLEMS OF
THE USE OF RANDOM WORK SAMPLING FOR
STATE MARKOV DECISION PROCESSES. AVERAGE
A COST OF SPARK PARTS INVENTORY CONTROL
PRODUCT DIVERSIFICATION AND THE
WIDTH CONFIDENCE INTERVAL FOR THE MEAN
COOPERATIVE COMPARATIVE THE COST OF TWO LIFE TEST PROCEDURES
A NOTE ON THE MEASUREMENT OF
SAMPLING PROCEDURES BASED ON PRIOR DISTRIBUTIONS OF
MACHINE CONTROL CHARTS AND THE MINIMIZATION OF
PRODUCT DIVERSIFICATION AND LIVING.
CONTINUOUS TIME DECISION PROCESSES A SOLUTION TO A
TYPE BRANCHING PROCESSES TO A BRANCHING PROCESS WITH
TO COINCIDENT PASSAGE IN AN ELECTRONIC BLOOD CELL A CONTRIBUTION TO
GENERALIZATIONS OF T AND F A CONTRIBUTION-EXAMPIE RELATING TO CERTAIN MULTIVARIATE
LATIN SQUARE DESIGN. CORR. 5B 1303 COMPLETE
A METHOD OF ESTIMATING THE INTERCENSAL POPULATION OF
A STATISTICAL CONTROL OF
ON A COINCIDENCE PROBLEM CONCERNING PARTICLE UNKNOWN LIMIT DISTRIBUTION IN THE THEORY OF
COUNTING DISTRIBUTIONS FOR RENEWAL PROCESSES. A
A REPRODUCIBLE METHOD OF COUNTING PERSONS OF SPANISH SURNAME
A TREE COUNTING PROBLEM NATIONAL INCOME STATISTICS OF UNDERDEVELOPED COUNTRIES
INTERNATIONAL TRADE DATA, THE CASE OF SOUTHEAST ASIAN HIGHER FEMALE THAN MALE MORTALITY IN SOME
CONCENTRATION OF VIRUSES AND BACTERIA FROM DILUTION COUNTS AND CORRELATIONS AMONG INVERSELY SAMPLED Poisson
SOME PROPERTIES OF COUNTS OF EVENTS FOR CERTAIN TYPES OF POINT PROCESS
THE EFFECT OF OVERLAPPING IN BACTERIAL COUNTS OF INCUBATED COLONIES
MODELS FOR THE VARIATION IN THE NUMBER OF BIRTHS PER COUPLE THE PROBABILITY OF BIRTHS TO A COUPLES COLLECTOR'S PROBLEM
PARTITIONING TO THE MAXIMUM DEGREE OF VALENTIWHEN DES COURSES DE SURVIE ET MICROORGANISMES IRRADIES
A NOTE ON TAKING A REGRESSION APPROACH TO COVARIANCE ANALYSIS WHEN THE VARIABLE IS UNCONTROLLED A STRUCTURAL
RANK ANALYSIS OF COVARIANCE RANK ANALYSIS OF COVARIANCE SECOND ORDER MOMENTS OF ESTIMATES OF COMPONENTS OF COVARIANCE COMPARISONS OF ADJUSTED MEANS IN THE ANALYSIS OF
POWER OF A TEST IN COVARIANCE ANALYSIS
THE ROBUSTNESS OF THE ANALYSIS OF A ONE-WAY CLASSIFICATION
ED A STRUCTURAL REGRESSION APPROACH TO COVARIANCE ANALYSIS WHEN THE VARIABLE IS UNCONTROLLED GENERALIZED COVARIANCE ANALYSIS WITH UNEQUAL ERROR
COMPONENT ESTIMATION IN CORRELATION STUDIES COVARIANCE ANALYSIS WITH UNEQUAL SUBCLASS NUMBERS.
TESTS OF SIGNIFICANCE FOR THE LATENT ROOTS OF COVARIANCE MATRIX AND SIMULATION COVARIANCE ANALYSIS AND SPEETRAL DENSITY FUNCTIONS FROM A CLIP
PED LIGHT DURATION SERIES ESTIMATING THE ANALYSIS OF COVARIANCE BASED ON GENERAL RANK SCORES
ULTIVARIATE PREDICTION INTERVALS FOR SAMPLE MEAN AND COVARIANCE BASED ON PARTIAL OBSERVATIONS MULTIVARIATE ANALYSIS OF VARIANCE ESTIMATION IN THE UNI
MULTIVARIATE LINEAR EQUATION ESTIMATION IN THE UNI
MULTIVARIATE MOST LIKELIHOOD ESTIMATION MULTIVARIATE COVARIANCE DETERMINANTS OF MOVINC-AVERAGE AND AUTOREGRESSIVE MODELS ON THE COVARIANCE CASE CORR. 64 1296
MULTIVARIATE MOST LIKELIHOOD ESTIMATION MULTIVARIATE COVARIANCE DETERMINANTS OF MOVINC-AVERAGE AND AUTOREGRESSIVE MODELS ON THE COVARIANCE CASE CORR. 64 1296
TITLE WORD INDEX

POWER FUNCTIONS OF SOME TESTS OF THE EQUALITY OF TWO COVARIANCE MATRICES. CORR. 65 1318 /PROPERTY OF THE AMS 64 1059
ON A PARADOX CONCERNING INTRINSIC CONVERGENCE OF A COVARIANCE MATRIX ON THE PRIOR DISTRIBUTION OF THE AMS 63 1414
COVARIANCE MATRIX AMS 69 1098
THE DISTRIBUTION OF THE LARGEST LATENT ROOT OF THE AMS 67 1148
COVARIANCE MATRIX THE DISTRIBUTION OF A STATISTIC USED FOR TESTING A BIKAMS 171
COVARIANCE MATRIX Distributions with the Likelihood Ratio Criteria for AMS 69 836
VOTAV'S CRITERIA FOR TESTING COMPOUND SYMMETRY OF A COVARIANCE MATRIX ON THE EXACT DISTRIBUTIONS OF AMS 65 1153
DISTRIBUTION OF THE LATENT ROOTS OF THE ESTIMATED COVARIANCE MATRIX AN ASYMPTOTIC EXPANSION FOR THE AMS 65 525
COVARIANCE MATRIX A + B IN TERMS OF ONE WITH COVARIANCE AMS 68 69
MATRICES ON THE DISTRIBUTION OF THE RATIONALE ROOTS OF A COVARIANCE AMS 69 85
MATRICES AND WILK’S CRITERION FOR TESTS OF AMS 69 6
COVARIANCE VECTOR TIME-SERIES

A NUMERICAL PROCEDURE TO GENERATE A SAMPLE ON THE INVERSE OF THE AMS 66 1248
COVARIANCE MATRIX COVARIANCE MATRIX OF A FIRST ORDER MOVING AVERAGE COVARIANCE AMS 69 1153
MATRICES AMS 67 1245
A MOVING AVERAGE REPRESENTATION FOR RANDOM VARIABLES ON ESTIMATORS FOR VARIANCES AMS 66 255
AND EXPECTATIONS, VARIANCES AND AMS 67 277
COVARIANCE OF PRODUCTS OF RANDOM VARIABLES AMS 69 1298
COVARIANCE STATIONARY ON A FINITE TIME INTERVAL AMS 67 930
COVARIANCE STATISTICAL PROPERTIES OF A FINITE AMS 68 295
PARAMETER ESTIMATOR AMS 67 957
A REMARK ON THE ASYMPTOTIC RELATIVE EFFICIENCIES OF COX AND STUART'S TESTS FOR AMS 68 295
COX'S TEST OF RANDOMNESS AGAINST TREND AMS 69 430
ESSAY ON THE MINIMUM OF BINOMIAL VARIABLES AMS 66 682
A REMARK ON CLARAN’S PAPER ON THE AMS 66 642
THEOREM OF CRANER AND LEADBETTER AMS 70 957
ON THE DISTRIBUTION OF THE TWO SAMPLE CRAMER-YON MISES CRITERION AMS 62 1148
DISTRIBUTION OF THE TWO-SAMPLE CRAMER-YON MISES CRITERION FOR SMALL EQUAL SAMPLES AMS 63 195
FURTHER PERCENTAGE POINTS FOR WAREHOUSE-SU-B+ (CENTRAL) AMS 66 229
AMOS 69 64
DISTRIBUTIONS OF THE ONE-SAMPLE CRAMER-YON MISES AMS 64 1091
MISES SMALL-SAMPLE DISTRIBUTIONS OF THE TWO-SAMPLE CRAMER-YON MISES’ N-SQUARED AMS 64 229
AND WATSON'S U-SQUARED AMS 66 64
MULTIPLE DEATH PROCESS AND APPLICATIONS TO LUNAR AMS 64 64
CRATERS A MULTIVARIATE IMMIGRATION WITH BIAMS 251
MOOD TESTS ON THE ROLE OF ASSETS AMS 63 648
CREDIT AND INTERESTS CONSUMER DURABLE GOODS EXPOSE AMS 64 1091
THE DEVELOPMENT OF NUMERICAL COVARIANCE AMS 64 1091
MATRICES SYSTEMS AMS 63 282
A STOCHASTIC MODEL OF CREDIT SALES DEBT AMS 66 1010
SOURCES OF STATISTICS ON CRIME AND CORRECTION AMS 59 582
PROBABILITY AND CRIMINALISTICS AMS 63 628
APPLICATIONS OF PROBABILITY THEORY TO CRIMINALISTICS. I AMS 65 1028
APPLICATIONS OF PROBABILITY THEORY TO CRIMINALISTICS. II AMS 65 1028
THE EFFECT OF TIES ON THE MOMENTS OF RANK AMS 66 1028
CRITERIA EXACT DISTRIBUTION OF A CLASS OF MULTIVARIATE TEST AMS 62 1197
CRITERIA DISCRETE DYNAMIC POWER COMPARISONS OF AMS 67 251
PROGRAMMING WITH SENSITIVE DISCOUNT AMS 66 64
OPTIMIZATION DISCOUNT POWER COMPARISONS OF AMS 69 251
TESTS OF TWO MULTIVARIATE HYPOTHESES BASED ON FOUR AMS 66 262
CRITERIA PROPRXIMATING TO THE DISTRIBUTION OF LIKELIHOOD AMS 69 262
RATIO OF THE DISTRIBUTION OF TWO COVARIANCE MATRICES AMS 67 262
B /P / ASYMPTOTIC TRANSFORMATION THEORY IN THE DERIVATION OF AMS 64 262
ROBUSTNESS CRITERIA TWO MORE CRITERIA EQUIVALENT TO D-OPTIMALITY OF DESIGNS AMS 62 792
SOME CRITERIA FOR AGING AMS 69 1097
HAN APPLICATION TO THE NORMAL DISTRIBUTION CRITERIA FOR BEST SUBSTITUTE INTERVAL ESTIMATORS, WIT AMS 66 1153
AMS 69 1153
ANOMALIES OF THE DISTRIBUTIONS OF THE LIKELIHOODAMS 64 1153
RATIO CRITERIA FOR COVARIANCE AMS 66 64
ASYMPTOTIC EXPAMS 67 1159
A NOTE ON THE EQUIVALENCE OF TWO TEST CRITERIA FOR HYPOTHESIS IN CATEGORICAL DATA AMS 66 228
AMS 67 649
AMS 67 228
IC DISTRIBUTION OF THE ‘PSI-SQUARED’ GOODNESS OF FIT AMS 61 28
THE NON-NULL DISTRIBUTIONS OF THE LIKELIHOOD RATIO AMS 65 64
Hypotheses CRITERIA FOR MARKOV CHAINS AND MARKOV SEQUENCES /UT AMS 61 28
NEW CRITERIA FOR SELESTING CONTINUOUS SAMPLING PLANS TECH 64 161
E MATRIX ON THE EXACT DISTRIBUTIONS OF VOTAV’S AMS 69 836
U/ ON THE EXACT DISTRIBUTIONS OF LIKELIHOOD RATIO AMS 67 1160
CRITERIA ON THE EXACT DISTRIBUTIONS OF THE LIKELIHOOD AMS 66 655
RATIO HYPOTHESES AGAINST REGRESS AMS 67 1160
RESPONSE CRITERIA FOR THE BIOASSAY OF VITAMIN K AMS 65 251
BICAMS 04
AN APPLICATION FOR THE SOBOLOV EMBEDDING THEOREMS TO AMS 65 517
MATRICES UNBIASEDNESS OF SOME TEST CRITERIA FOR THE EQUALITY OF ONE OR TWO AMS 68 1686
AMS 66 64
GOODNESS-OF-FIT CRITERIA FOR TWO-SAMPLE DISTRIBUTION-FREE AMS 66 133
TESTS TECH 63 263
ON THE NON-CENTRAL DISTRIBUTIONS OF TWO CRITERIA IN AMS 68 215
MULTIVARIATE ANALYSIS OF VARIANCE AMS 68 64
SERIAL CORELLATED/ ASYMPTOMATIC POWER OF CERTAIN AMS 62 186
TEST CRITERIA, BASED ON FIRST AND SECOND DIFFERENCES, FOR AMS 67 109
THE KOLMOGOROV-PETROVKII CRITERIA AMS 69 64
EXACT DISTRIBUTIONS OF WILK’S LIKELIHOOD RATIO CRITERION AMS 69 347
ON THE EXACT DISTRIBUTIONS OF WILK’S CRITERION AMS 69 109
THE DISTRIBUTION OF THE TWO SAMPLE CRAMER-YON MISES CRITERIA ON THE MOMENT GENERATING FUNCTION OF PILZ'S 'V-SUPER-AMS 68 262
' CRITERION AMS 68 887
STATE MARKOVIAN DECISION PROCESSES, AVERAGE COST CRITERION AMS 66 1545
DENUMERABLE AMS 69 1124
STATE NOVAY’S CRITERION AND THE UNIFORM DISTRIBUTION OF INDEPENDENT AMS 65 418
A REJECTION CRITERION BASED UPON THE RANK AMS 69 1124

SELECTED STATISTICAL JOURNALS

59
Notes: Approximations to the critical values for Duncan's multiple range test.

Tistic for dispersion and its normal approx.

Sample statistic

An extended table of critical values for the Mann-Whitney-Wilcoxon two-sample test.

Further critical values for the sum of two variances.

Critical values for the two-means problem.

Critical values for Wilcoxon's test statistic.

Critical values of sums of some right type statistics for the normal distribution.

Critical measurements of the coefficient of variation, comment on a criticism made by Koopmans, Owen and Rosenblatt.

Critical values for the variance components in the hypothesis of independence.

Critical values for the variance components in the hypothesis of independence.

Critical values for the variance components in the hypothesis of independence.

Critical values for the variance components in the hypothesis of independence.

Critical values for the variance components in the hypothesis of independence.

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Critical values for the variance components in the hypothesis of independence.

Critical values for the variance components in the hypothesis of independence.

Critical values for the variance components in the hypothesis of independence.

Critical values for the variance components in the hypothesis of independence.
ON A GENERAL SYSTEM OF DISTRIBUTIONS, I. ITS CURVE-SHAPE CHARACTERISTICS II. THE SAMPLE MEDIAN JASA 68 627
THE FITTING OF MARKOFF SERIAL VARIATION CURVES JRSSB 58 120
A PROBABILITY STRUCTURE FOR GROWTH CURVES BIOC67 217
NOTES. A NOTE ON THE ANALYSIS OF GROWTH CURVES BIOC69 192
ANALYSIS OF GROWTH AND DOSE RESPONSE CURVES BIOC69 357
OF METHODS FOR FITTING EXPONENTIAL REGRESSION CURVES THE DERIVATION BIOC64 504
MODELS RELATING TIME AND DOSE IN INHIBITION CURVES SOME STOCHASTIC SENSING BIOC63 983
CONTINGENCY TABLES AND POLYCHOTOMOUS DOSAGE RESPONSE CURVES MODELS FOR COMPLEX BIOC66 83
INCOMPLETE BETA-FUNCTION FOR FITTING TO DOSE-RESPONSE CURVES ON NORMALIZING THE I BIOC60 173
DISTRIBUTIONS OF PARAMETERS OF EXPONENTIAL DECAY CURVES A COMPARISON OF CONTINUOUS BIOC68 117
S OF THE 5 PERCENT AND 0.5 PERCENT POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN BIOC65 264
SEQUENTIAL ESTIMATION OF QUANTAL RESPONSE CURVES (WITH DISCUSSION) JRSB63 1

CONDITIONS UNDER WHICH CRAMER-HARLIWARD AND EDGEWORTH CURVES ARE POSITIVE DEFINITE AND UNIMODAL THE BIOC62 425
ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCHASTIC PROCESSES ANS 66 260
OF FIXTURES FOR CURVES FOR THE NAALighter SAMPLE LOCATION PROBABILITY TECH 60 399
FITTING CURVES TO LONGITUDINAL DATA BIOC66 276
FITTING SEGMENTED CURVES WHOSE JOIN POINTS HAVE TO BE ESTIMATED JASA 66 1097
TABLES TO FACILITATE FITTING TO THE HASTIC AND ITS APPLICATION TO THE ANALYSIS OF GROWTH CURVES /LEAST SQUARES WHEN THE PARAMETERS ARE STOCH BIOC65 447
ON DISTANCES BETWEEN PERCENTAGE POINTS OF FREQUENCY CURVES /XIMATE MEANS AND STANDARD DEVIATIONS BASED BIOC63 533
SEQUENTIAL ESTIMATION OF QUANTAL RESPONSE CURVES A NEW METHOD OF ESTIMATION BIOC66 429
NC STATISTICAL HYPOTHESES CONFIDENCE CURVES AN OMNIBUS TECHNIQUE FOR ESTIMATION AND TESTI BIOC66 445
N STANDARD/ TABLE OF PERCENTAGE POINTS OF PEARSON CURVES FOR GIVEN ROOT(BETA-1) AND BETA-2 EXPRESSED I BIOC66 459
CORRIGENDA. 'TABLE OF PERCENTAGE POINTS OF PEARSON CURVES, FOR GIVEN ROOT(BETA-1) AND BETA-2, EXPRESSED BIOC66 669
A NOTE ON 'LEARNING CURVES' ESTIMATION OF THE LOCATION OF THE CUSP OF A CONTINUOUS DENSITY AMS 69 76
DETERMINISTIC CUSTOMER IMPATIENCE IN THE QUEUEING SYSTEM CI-1-1 BIOC60 45
CORRECTION DETERMINISTIC CUSTOMER IMPATIENCE IN THE QUEUEING SYSTEM CI-1-1, A BIOC61 472
A QUEUEING PROBLEM IN WHICH THE ARRIVAL TIMES OF THE CUSTOMERS ARE SCHEDULED JRSB60 108
ON EQUALITY BETWEEN THE MEAN OF SUCCESSIVE TIMES OF SUCCESSIVE CUSTOMERS IN A FINITE QUEUE JRSB65 361
A NOTE ON 'LEARNING CURVES' ESTIMATION OF THE LOCATION OF THE CUSP OF A CONTINUOUS DENSITY AMS 69 76
DETERMINISTIC CUSTOMER IMPATIENCE IN THE QUEUEING SYSTEM CI-1-1 BIOC60 45
ON THE BUSY PERIOD OF A FACILITY WHICH Serves CUSTOMERS OF SEVERAL TYPES JRSB65 361
INCURRED BY ERRONEOUSLY ASSUMING NORMALITY FOR CUSTOM SCHEMES AN EXAMPLE OF ERRORS TECH 67 457
CONTROLLING THE STANDARD DEVIATION BY CUSUMS AND WARNING LINES TECH 63 307
DISTRIBUTIONS DETERMINED BY CUTTING SIMPLEX WITH HYPERPLANES AMS 63 503
A SYSTEM OF MODELS FOR THE LIFE CYCLE OF A BIOLOGICAL ORGANISM BIOC68 211
MANUFACTURERS' INVENTORY CYCLES AND MONETARY POLICY JASA 58 680
ES. 1914-1953, CORR. 60 705 REGIONAL CYCLES OF MANUFACTURING EMPLOYMENT IN THE UNITED STAT JASA 60 151
NAL SEED ORCHARDS THE USE OF CYCLIC BALANCED INCOMPLETE BLOCK DESIGNS FOR DIREC BIOC67 761
DIRECTIONAL SEED ORCHARDS THE USE OF CYCLIC BALANCED INCOMPLETE BLOCK DESIGNS FOR NON- BIOC67 761
CYCLIC CHANGE-OVER DESIGNS BIOC69 283
L-RESTRICTIONAL PRIME-PRI/ ON THE CONSTRUCTION OF CYCLIC COLLINEATIONS FOR OBTAINING A BALANCED SET OF BIOC67 574
APPLICATION OF CYCLIC COLLINEATIONS TO THE CONSTRUCTION OF CYCLIC INCOMPLETE DESIGNS BIOC68 545
BLOCK DESIGNS NOTES. CYCLIC GENERATION OF ROBINSON'S BALANCED INCOMPLETE BIOC67 574
CYCLIC INCOMPLETE BLOCK DESIGNS BIOC68 345
ON JOHN'S CYCLIC INCOMPLETE BLOCK DESIGNS JRSB66 283
CYCLIC BLOCK DESIGNS JRSB67 243
OR WEED FEEDBACK JRSB63 156
A FLUCTUATION THEOREM FOR CYCLIC RANDOM VARIABLES AMS 62 1450
N AL FACTORIAL PLANS NEAR-CYCLIC REPRESENTATIONS FOR SOME RESOLUTION VI FRAXCIO AMS 69 1840
AN EXPERIMENT WITH WEIGHTED INDEXES OF CYCLICAL DISCONFUSION JASA 68 39
CYLINDRICALLY ROTATABLE DESIGNS BIOC66 242
CYLINDRICALLY ROTATABLE DESIGNS OF TYPES 1, 2, AND 3 AMS 66 167
TABLE OF 0.1 PERCENTAGE POINTS OF BAHMMAN'S D BIOC66 267
SIZE ESTIMATING A THRESHOLD THE VARIANCE WITHIN UNITS OF THE TRUE VALUE BIOC66 398
IA SUBROBUCTRA* COLL. AND A COMPARISON WITH THOSE OF 'B. ROBUSTU' STURT /ONS IN POPULATIONS OF 'DROSPHIL BIOC66 469
MARTINGALES IN A FINITELY ADDITIVE SETTING WILLIAM D. SUDDEE A NOTE ON THRIFTY STRATEGIES AND AMS 69 NO. 6
TWO MORE CRITERIA EQUIVALENT TO B-OPTIMALITY OF DESIGNS AMS 62 792
UTOIN THE PRO SAMPLE KOLMOGOROV-SMIRNOV CRITERION D-SUB-WH, N LESS THAN OR EQUAL TO N /MPLIC DISTRIB JASA 69 NO. 4
LYMONIALS IN THE ANALYSIS OF CHANGE-OVER TRIALS WITH DAILY CORNS THE VALUE OF ORTHOGONAL PO BIOC67 297
FIRST EMPTINESS IN A FINITE DAM JRSB61 343
STATIONARY DISTRIBUTIONS JRSB67 342
THEOREY OF CYCLIC ROTATION EXPERIMENTS (WITH DISCUSSION) JRSB64 1
AN EXPERIMENT WITH WEIGHTED INDEXES OF CYCLICAL DISCONFUSION JASA 68 39
CYLINDRICALLY ROTATABLE DESIGNS BIOC66 242
CYLINDRICALLY ROTATABLE DESIGNS OF TYPES 1, 2, AND 3 AMS 66 167
THE ESTIMATION OF GENETIC PARAMETERS FROM DAUGHTER-DAM REPRODUCTION SOME TRANSFORMATIONS OF SCALE AND BIOC63 823
APPLICATION OF METHODS IN SEQUENTIAL ANALYSIS TO DAM THEORY JRSB63 137
DISTRIBUTION OF THE TIME-TO-EMPTINESS OF A DISCRETE DAM UNDER STEADY DEMAND JRSB66 173
THE TIME-DEPENDENT SOLUTION FOR AN INFINITE DAM WITH DISCRETE ADDITIVE INPUTS JRSB65 192
INEQUALITIES FOR FIRST EMPTINESS PROBABILITIES OF A DAM WITH ORDERED INPUTS JRSB66 329
THE ALMOST FULL DAM WITH POISON INPUT JRSB66 448
THE ALMOST FULL DAM WITH POISON INPUT, FURTHER RESULTS JRSB66 448
THE RELIABILITY OF COMPONENTS EXHIBITING CUMULATIVE DAMAGE EFFECTS TECH 61 413
SOME PROBLEMS IN THE THEORY OF RANKING AND ORDERING AND A MEANS OF HERITABILITY FROM EXPERIMENTS WITH RELATED DAMS BIOC69 69
ESTIMATION BIOC69 NO. 4
OF HETEROPTEROM OR CHILDREN WITH RELATED DAMS ON A PROPERTY JRSB65 125
OF THE RANDOM WALKS DESCRIBING SIMPLE QUEUES AND DAMS THE BIVARIATE SIGN TEST AND A NON-PARAMETRIC TEST OF DANIOLS: 60 1190 /SO TO 'A RELATIONSHIP BETWEEN HODC BIOC66 619
THE ASYMPTOTIC EFFICIENCY OF DANIOLS'S GENERALIZED CORRELATION COEFFICIENT BIOC66 499
THE ASYMPTOTIC EFFICIENCY OF DANIOLS'S GENERALIZED CORRELATION COEFFICIENT BIOC66 499
OF REPEATED MIGRATION, AND ANALYSIS BASED ON THE DANOAN POPULATION REGISTER THE EXTENT JASA 64 1121
LES MANQUETS DANS L'ESSAI THERAPEUTIQUE BIOC67 145
PONDERATION DES VALEURS GENOTYPQUES DANS LA SELECTION PAR INDEX SUR PLUSIEURS CARACTERES BIOC69 295
DISTRIBUTION OF THE ANDERSON-DARLING STATISTIC JRSB65 1118

SELECTED STATISTICAL JOURNALS
EQUATIONS
THE WISHART DISTRIBUTION DERIVED FROM A CONTINUOUS PROCESS DERIVED FROM A DISCRETE PROCESS
SINGLE SAMPLING ACCEPTANCE SCHEMES DERIVED FROM BAYES’S THEOREM
THE ROBUSTNESS OF LIFE TESTING PROCEDURES DERIVED FROM THE EXPONENTIAL DISTRIBUTION
F THE POWER FUNCTION FOR ANALYSIS OF VARIANCE TESTS. DERIVED FROM THE NON-CENTRAL F-DISTRIBUTION
MATCHING DISTRIBUTIONS. POISSON LIMITING FORMS AND DERIVED METHODS OF APPROXIMATION
SPACE IN TESTS OF AN INDEPENDENT SIMPLE SAMPLES SIMILAR TO THE SAMPLE
IS THE CONSTRUCTION OF A MATRIX USED IN DERIVING TESTS OF SIGNIFICANCE IN MULTIVARIATE ANALYSIS

SUB PLURIEUX CARACTERES
POUNDATION DES VALEURS GENERIQUES DANS LA SELECTION PAR INDEX
L'ANOMALIE DANS LA DISTRIBUTION DE LA CORRUPPETION

E LONGIMAL DISTRIBUTION AND THE TRANSLATION METHOD, DESCRIPTION AND ESTIMATION PROBLEMS, CORR. 63 1163

THE EXAMINATION SELECITON NON-PARAMETRIC NON-ORTHOGONAL LATIN MINIMATION PLAN EST OF SPACE (ON

ON THE MISSING PLOT PROCEDURE IN A RANDOMIZED BLOCK DESIGN ON THE CHOICE OF A SECOND ORDER ROTATABLE DESIGN SERIAL FACTORIAL DESIGN
ON A NON-PARAMETRIC APPROACH TO THE CUBE FACTORIAL DESIGN CLASSIFICATION ANALYSIS FOR ARBITRARY EXPERIMENTAL DESIGN
AN EXPERIMENTAL DESIGN WITH A CONCOMITANT VARIABLE IN SELECTING AN EXPERIMENTAL DESIGN
THE USE OF THE FACTOR LEVELS AND EXPERIMENTAL DESIGN
EFFECTIVE USE OF ERRORS IN THE FACTOR LEVELS AND EXPERIMENTAL DESIGN
OF ERROR VARIANCES IN A RANDOMIZED BLOCK DESIGN MIXTURES. A GENERALIZATION OF THE SIMPLEX-LATTICE DESIGN
AN ANALYSIS OF A GENERALIZED RANDOMIZED BLOCK DESIGN TASSISTION OF A BALANCED INCORRECT DESIGN
AND PURCHASE PROBABILITY. AN EXPERIMENT IN DESIGN
FACTORIAL ARRANGEMENTS. I BLOCK AND DIRECT PRODUCT DESIGN
WITH ECONOMIC SYSTEMS. THE PROBLEM OF EXPERIMENTAL DESIGN
COMPONENTS I EMPIRICAL STUDIES OF BALANCED DESIGNS
IN A GENERALIZATION OF THE BALANCED INCORRECT BLOCK DESIGN
ATIO OF VARIANCE IN THE COMPLETELY RANDOMIZED DESIGN
SQURE-SUB-R-TEST FOR A BALANCED INCORRECT BLOCK DESIGN
-1 TO Q-SUB-N BY M-SUB-I TO M-SUB-G, N EQUAL TO 2 OF THE VARIANCE OF A PARTIALLY INCORRECT BLOCK DESIGN
ANONE EQUATIONS WITH AN APPLICATION TO EXPERIMENTAL DESIGN
THE F-TEST UNDER PERMUTATION FOR EXPERIMENTAL DESIGN
WAYS L. UTILIZING INFORMATION FROM A BALANCED DESIGN
IN A SIMPLIFIED RANDOMIZED BLOCK DESIGN
USE OF PRIOR INFORMATION TO

PLAN
SAMPLING PLAN
MINATION AND PARAMETER ESTIMATION
RECESSION
MINIMUM BIAS ESTIMATION AND EXPERIMENTAL
SPACED LEVELS (CORR. 67 586)
PROBUNES OF THE HOUSEHOLD INTERVIEW
ON THE ADMISSIONS OF A RANDOMIZED SIMYTETRICAL DESIGN
INSSENSITIVITY TO NON-OPTIMAL DESIGN IN BAYESIAN DECISION THEORY
RANDOM WALK DESIGN IN BIOM-ASSAY
ON THE CHOICE OF DESIGN IN STOCHASTIC APPROXIMATION METHODS
THE MATCHED PAIRS DESIGN IN THE CASE OF ALL-OR-NONE RESPONSES
BAYESIAN ANALYSIS OF A THREE-COMPONENT HIERARCHICAL DESIGN
ARRANGEMENTS ARE IMPOSSIBLE
SAMPLING PLANS
THE DESIGN OF AN EXPERIMENT IN WHICH CERTAIN TREATMENT
THE DESIGN OF AN OPTIMAL SEQUENCE OF INTERRELATED DESIGN
THE ECONOMIC DESIGN OF CUMULATIVE SUM CONTROL CHARTS
APPROXIMATE DESIGN OF DIGITAL FILTERS
COMPUTER AIDED DESIGN OF EXPERIMENTS
CONSTRAINED MAXIMIZATION AND THE DESIGN OF EXPERIMENTS
SOLUTION OF SOME NON-LINEAR EQUATIONS. USEFUL IN THE DESIGN OF EXPERIMENTS
THE NUMERICAL
THE CHOICE OF VARIABLES IN THE DESIGN OF EXPERIMENTS FOR LINEAR REGRESSION
THE DESIGN OF EXPERIMENTS FOR PARAMETER ESTIMATION
MULTIRESPOSIVE SITUATIONS
THE USE OF PRIOR Distributions IN THE DESIGN OF EXPERIMENTS FOR PARAMETER ESTIMATION IN NON LINEAR REGRESSION
THE USE OF PRIOR Distributions IN THE DESIGN OF EXPERIMENTS FOR PARAMETER ESTIMATION IN NON LINEAR REGRESSION
THE USE OF PRIOR Distributions IN THE DESIGN OF EXPERIMENTS FOR PARAMETER ESTIMATION IN NON LINEAR REGRESSION

SELECTED STATISTICAL JOURNALS
S FOR A CLASS OF PATTERED MATRICES

IONS CLASSIFIED BY FAILURE RATE

A PROPERTY OF THE MULTINOMIAL DISTRIBUTION AND

THE DETERMINATION OF APPROPRIATE SCORES

CLASSIFICATION

ERRATA. A NOTE ON

THE DETERMINATION OF CONFIDENCE LIMITS OF AN INDEX

PROBABILITY DISTRIBUTIONS

SOME EXAMPLES OF BAYES' METHOD OF THE EXPERIMENTAL

NEUTRALITY FUNCTION OF SOLVABLE EQ/

THE USE OF INTEGRAL TRANSFORMS TO

ICAL ANALYSIS OF A RADIO-ACTIVE TRACER EXPERIMENT TO

REPORTS

A GENERAL METHOD OF

VARIANCE A SEQUENTIAL HYPOTHESIS TEST FOR

R/ DISTRIBUTIONS DE FREQUENCIES. INTERPRETATION DU

WHILE THE INTERARRIVAL AND SERVING DISTRIBUTIONS ARE

SYSTEM GI-M.1

SYSTEM GI-M.1. A CORRECTION

BACTERIAL COLONY BY PHACES. A BRANCHING PROCESS WITH

THE EXTINCTION OF A BRANCHING MARKOV CHAIN

FUNCTIONS

A GENERAL METHOD OF

MULTIPLE REGRESSION IN PROCESS

PHILIPPINE STATISTICAL PROGRAM

SOCIETY MEMORIAL MEETING FOR WILLIAM H. WURZIG

ATISTICS XVII SOME REFLECTIONS ON CONTINUITY IN THE

DEVELOPMENT OF MATHEMATICAL STATISTICS, 1865-1920 / BIKAK64 341

THE DEVELOPMENT OF NUMERICAL CREDIT EVALUATION SYSTEMS

EXPERIMENTAL

ION PROBABILITIES BASED ON A MARKOV PROCESS

BY ITEM SELECTION TECHNIQUES AND DIGITAL COMP/

CROSSROAD CHOICES FOR THE FUTURE

OF PROBABILITY AND STATISTICS. XV THE HISTORICAL

RELIABILITY GROWTH DURING A DEVELOPMENT TESTING PROGRAM

PRODUCTION AND CONTROL DEVICES AND EXPECTED FUTURE DEVELOPMENTS

HOW DEVIAN CAN YOU BE.

ON THE DISTRIBUTION OF THE EXTREME STUDENTIZED

UPPER PERCENTAGE POINTS OF THE 'STUDENTIZED' EXTREME

UPPER PERCENTAGE POINTS OF THE EXTREME STUDENTIZED

CHANCE CONSTRAINTS AND NORMAL DEVIATES

PROPERTIES OF POLYKAYS OF DEVIATES

CORRELATION OF THE CORRELATION OF NORMAL RANDOM DEVIATES

THEORETICALLY CORRECTED TO 'CORRELATED NORMAL RANDOM DEVIATES' PUBLISHED IN TRACTS FOR COMPUTERS, NO. 26

AN UPPER BOUND FOR THE SAMPLE STANDARD DEVIATION

CONFIDENCE INTERVALS FOR THE POPULATION STANDARD DEVIATION

ERRATA. AN UPPER BOUND FOR THE SAMPLE STANDARD DEVIATION

ACKNOWLEDGMENT OF PRIORITY. 'A PROPERTY OF THE MEAN

Estimated with no prior standard deviation

Density of the Standard Distributions

The use of the range in the standard deviation

A NOTE ON THE FIRST TWO MOMENTS OF THE MEAN

ORTHOMORPHISM WHEN AN UPPER BOUND TO THE STANDARD

DEVIATION IS KNOWN /PROCEDURE WITH A SAMPLE FROM A

TESTING THE MEAN AND STANDARD DEVIATION BY CURVE FITTING

CONFIDENCE INTERVALS BASED ON THE MEAN ABSOLUTE

TEST BASED ON THE MEAN ABSOLUTE

IN SETTING EXACT CONFIDENCE BOUNDS FOR THE STANDARD

DEVIATION OF A RECTANGULAR POPULATION /AMPL RANGE

APPROXIMATIONS TO THE MEAN AND STANDARD DEVIATION

THE MAXIMUM DEVIATION OF SAMPLE SPECTRAL DENSITIES

ON THE MAXIMUM

THE USE OF THE RANGE IN THE STANDARD DEVIATION

THE USE OF MEAN DEVIATION

IN THE ANALYSIS OF INTERLABORATORY TESTS

DEVIATION OF AN INTEGERS DISTRIBUTION

IN THE DETERMINATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

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DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION

DEVIATION OF A NORMAL DISTRIBUTION
<table>
<thead>
<tr>
<th>Title</th>
<th>Word Index</th>
</tr>
</thead>
<tbody>
<tr>
<td>DIS - DIS</td>
<td>DISCRIMINATION AMONG MECHANISTIC MODELS</td>
</tr>
<tr>
<td>JOINT DESIGN CRITERION FOR THE DUAL PROBLEM OF MODELS</td>
<td>DISCRIMINATION BETWEEN ALTERNATIVE BINARY RESPONSE</td>
</tr>
<tr>
<td>ON THE PROBABILITIES OF MISCLASSIFICATION</td>
<td>DISCRIMINATION BETWEEN TWO NORMAL POPULATIONS WITH CONSTRAINTS</td>
</tr>
<tr>
<td>E SEQUENTIAL TEST USING CONCOMITANT INFORMATION</td>
<td>DISCRIMINATION BETWEEN TWO HOMOGENOUS PROFILES</td>
</tr>
<tr>
<td>MATRICES</td>
<td>THE DISCRIMINATION BETWEEN TWO WEIBULL PROCESSES</td>
</tr>
<tr>
<td>A NOTE ON DISCRIMINATION IN THE CASE OF UNFAIR COUVALANCE</td>
<td>ERRATA, THE DISCRIMINATION</td>
</tr>
<tr>
<td>A NOTE ON INEQUALITY DISCRIMINATION</td>
<td>DISCRIMINATION IN THE CASE OF ZERO MEAN DIFFERENCES</td>
</tr>
<tr>
<td>REGRESSION</td>
<td>DISCRIMINATION IN TIME-SERIES ANALYSIS</td>
</tr>
<tr>
<td>TWO COVARIANCE MATRICES IN RELATION TO A BENCHMARK LINEAR</td>
<td>DISCRIMINATOR ANALYSIS TESTS FOR THE EQUALITY</td>
</tr>
<tr>
<td>ANALYSIS</td>
<td>DISCRIMINATOR IN A MULTIVARIATE SITUATION</td>
</tr>
<tr>
<td>PLATO</td>
<td>DISCRIMINATOR PROBLEM CONNECTED WITH THE WORKS OF</td>
</tr>
<tr>
<td>ASSOCIATION FOR CROSS CLASSIFICATIONS</td>
<td>DISCUSSION AND REFERENCES</td>
</tr>
<tr>
<td>AND AN 'OBJECTIVE' TEST FOR APPROXIMATE NUMERICAL/</td>
<td>DISCUSSION OF 'A SUBJECTIVE EVALUATION OF BODÉS LAW</td>
</tr>
<tr>
<td>OF NORMAL DISTRIBUTIONS</td>
<td>DISCUSSION OF 'ESTIMATION OF PARAMETERS FOR A MIXTURE</td>
</tr>
<tr>
<td>ERINONS BY R.A. MCLEAN AND V.L. ANDERSON</td>
<td>DISCUSSION OF 'EXTREME VERTICES DESIGN OF MIXTURE EXP</td>
</tr>
<tr>
<td>INFERENCE</td>
<td>DISCUSSION ON THE FOUNDATIONS OF STATISTICAL</td>
</tr>
<tr>
<td>ON THE COMPARISON OF TWO MEANS, FURTHER</td>
<td>DISCUSSION OF HOEFPING'S PAPER</td>
</tr>
<tr>
<td>CE AGAINST BLADDER INFECTION</td>
<td>DISCUSSION OF ITERATIVE METHODS FOR CALCULATING TABLE</td>
</tr>
<tr>
<td>RANOULF E. BUDDE</td>
<td>DISCUSSION OF THE EFFECTIVENESS OF VODING AS A DEFEN</td>
</tr>
<tr>
<td>A POOR MAN'S MONTE CARLO</td>
<td>DISCUSSION OF THE PAPERS OF MESSRS. HADL. METHERILL</td>
</tr>
<tr>
<td>SAMPLING INSPECTION AND STATISTICAL DECISIONS</td>
<td>DISCUSSION OF THE PAPERS OF MESSRS. SATTERTHWAITE AND</td>
</tr>
<tr>
<td>LIMITS FOR THE RATIO OF MEANS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>GENERALIZATIONS OF Tchebycheff'S INEQUALITIES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THE SPECTRAL ANALYSIS OF TIME SERIES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>SOME PROBLEMS IN THE THEORY OF DAMS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>STATISTICAL APPROACH TO PROBLEMS OF COSMOLOGY</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>GENERAL THEORY AND ITS RAMIFICATIONS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>SOME RESULTS ON INVENTORY PROBLEMS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>CONTROL CHARTS AND THE MINIMIZATION OF COSTS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THE SPECTRAL ANALYSIS OF POINT PROCESSES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THEORY OF CYCLIC ROTATION EXPERIMENTS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>AN APPROACH TO THE STUDY OF MARKOV PROCESSES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THE CHOICE OF VARIABLES IN MULTIPLE REGRESSION</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>A GENERALIZATION OF BAYESIAN INFERENCE</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>A GENERAL DEFINITION OF RESIDUALS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>SOME GENERAL RESULTS IN SECONDARY DESIGN</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>AN APPROACH TO THE STUDY OF MARKOV PROCESSES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THE THEORY OF RISK</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THE CHOICE OF VARIABLES IN MULTIPLE REGRESSION</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>A GENERALIZATION OF BAYESIAN INFERENCE</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>A GENERAL DEFINITION OF RESIDUALS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>STOCHASTIC MODELS OF CAPITAL INVESTMENT</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THE BAYESIAN OUTLOOK AND ITS APPLICATIONS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>ULTRAPARAMETER BAYESIANS INEQUALITY PROCEDURES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>STATISTICAL PROBLEMS IN EXPERIMENTAL PSYCHOLOGY</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>STOCHASTIC PROCESSES IN POPULATION GENETICS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>IN THE PROBABILITY THEORY OF STORAGE SYSTEMS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>DISTRIBUTIONS IN THE THEORY OF QUEUES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>ESTIMATION OF QUANTAL RESPONSE CURVES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>BAYESIAN MODELS IN SAMPLING FINITE POPULATIONS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>SIGNIFICANCE TEST FOR MULTINOMIAL DISTRIBUTION</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>STOCHASTIC PROCESSES IN NON-STATIONARY PROCESSES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THE LARGEST OF N NORMAL POPULATION MEANS</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>THEORY APPROACH TO SAMPLING INSPECTION</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>IN THE STATISTICAL ANALYSIS OF EPIDEMIC DATA</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>TO THE 'TRAVELLING-SALESMAN' PROBLEM</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>OF THE SPECTRUM FOR NON-STATIONARY PROCESSES</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>ON THE CONCEPT OF THE PAPERS OF MESSRS. HADL. METHERILL</td>
<td>WITH DISCUSSION</td>
</tr>
<tr>
<td>DISTRIBUTIONS AS JRSSB67  64</td>
<td></td>
</tr>
</tbody>
</table>
The Moments of the Leipnik Distribution

A Note on the Mean Deviation of the Binomial Distribution

Interval Estimation for the Parameter of a Binomial Distribution

The Mean Deviation of the Poisson Distribution

Tables for Wald Tests for the Mean of a Normal Distribution

On the Non-Central Chi-Square Distribution

Confidence Limits in the Case of the Geometric Distribution

The Borel-Tanner Distribution

A Derivation of the Borel Distribution

The Moments of the Non-Central T-Distribution

A Note on the Equicorrelated Multivariate Normal Distribution

Approximations to the Non-Central Chi-Square Distribution

A Characterization of the Exponential-Type Distribution

Additional Percentage Points for the Incomplete Beta Distribution

A New Table of Percentage Points of the Chi-Square Distribution

Estimation for the Bivariate Poisson Distribution

A Note on the Negative Binomial Distribution

Decomposition of Waring's Distribution

On Gupta's Estimates of the Parameters of the Normal Distribution

The Mode of a Multinomial Distribution

Some Properties of the 'Hermite' Distribution

A Special Case of a Bivariate Non-Central T-Distribution

Testing for Homogeneity. II. The Poisson Distribution

Bivariate Generalizations of Neyman's Type A Distribution

Estimation of the Parameters of the Logistic Distribution

A Simple Test for Approximating to the Non-Central F-Distribution

An Alternative Derivation of the Hermite Distribution

The Empirical Bayes Approach. Estimating the Prior Distribution

Another Test for the Uniformity of a Circular Distribution

A Simple Test for Uniformity of a Circular Distribution

Tests for the Von Mises Distribution

Empirical Bayes Estimation for the Poisson Distribution

On Corrections to the Chi-Squared Distribution

Moments of a Truncated Bivariate Normal Distribution

On a Property of the Loci of the Multinomial Distribution

Bayesian Estimation of the Variance of a Normal Distribution

Using the Observations to Estimate the Prior Distribution

Estimation of the Parameter of an Exponential Distribution

An Analysis of Departures from the Exponential

A Generalized Locit-Normal Distribution

A New Response Time Distribution

Notes. Characterizing the Exponential Distribution

The Estimation of the 'Short' Normal Distribution

A Note on Representations of the Doubly Non-Central T-Distribution

Central Tolerance Region for the Multivariate Normal Distribution

The Derivation and Applicability of Neyman's Type A Distribution

Covering Circle of a Sample from a Circular Normal Distribution

Estimation of the Poisson Parameter from a Truncated Distribution

Percent and 0.1 Percent Points of the Chi-Square Distribution

Table of Percentage Points of the Pearson Type III Distribution

Invariances and Tests for the Mean of a Normal Distribution

Statistics Estimators of the Location of the Cauchy Distribution

Forms in the Order Statistics from an Exponential Distribution

Robustness of Some Characterizations of the Normal Distribution

A Method for Estimating the Bivariate Lognormal Distribution

Applications of Two Approximations to the Multinomial Distribution

The Characteristic Function of a Serial-Correlation Distribution

Confidence Intervals for the Variance of a Normal Distribution

For Making Inferences about the Variance of a Normal Distribution

Complete and Incomplete Moments of the Multivariate Normal Distribution

Estimation of Parameters of a Multivariate Normal Distribution

Tables of the Percentage Points of Student's T-Distribution

K-Statistics and Cumulants of Their Joint Sampling Distribution

Integral Derivation of the Non-Central Chi-Square Distribution

Some Asymptotic Properties of the Logarithmic Series Distribution

For a Quadratic Form to Have a Chi-Squared Distribution

Tables of Parameters of a Truncated Bivariate Normal Distribution

Estimation of the Shape and Scale Parameters of the Weibull Distribution

Points of the Range from a Symmetric Multinomial Distribution

Sum of Values from a Normal and a Truncated Normal Distribution

Methods of Fitting the Truncated Negative Binomial Distribution

Generalization Function of the Truncated Multinormal Distribution

Points and Modes of Order Statistics from the Normal Distribution

Hypotheses Concerning the Three-Parameter Weibull Distribution

And Dual Configurations and the Reciprocal Normal Distribution

Radical Error in the Bivariate Elliptical Normal Distribution

Abeilities for the Equicorrelated Multivariate Normal Distribution

Estimation of the Location Parameter of the Cauchy Distribution

Test for the Location Parameter of an Exponential Distribution

The Method of Moments and the Chen-Chau-Zhao Type A Distribution

The Parameter of a Doubly Truncated Bivariate Distribution

On the Validity of WALSH Information

Comparisons of Several Approximations to the Binomial Distribution

On the Equality of Probabilities in a Multinomial Distribution

Selected Statistical Journals
OF A CLASS OF TESTS FOR UNIFORMITY OF A CIRCULAR DISTRIBUTION
FUNCTIONS AND A CHARACTERIZATION OF THE CAUCHY DISTRIBUTION
LIFE TESTING PROCEDURES DERIVED FROM THE EXPONENTIAL DISTRIBUTION
OF A COVARIANCE MATRIX IN A CERTAIN COMPLEX GAUSSIAN DISTRIBUTION
TOPOLOGY AND CONVERGENCE IN SOME ORDERED FAMILIES
RELATIVE ERROR FOR THE MEAN LINE OF AN EXPONENTIAL DISTRIBUTION
ON A TEST FOR THE SCALE PARAMETER OF THE EXPONENTIAL DISTRIBUTION
ESTIMATION ABILITY FOR THE TWO PARAMETER EXPONENTIAL DISTRIBUTION
OBSERVATIONS ABOVE SAMPLE MEANS IN A BIVARIATE NORMAL DISTRIBUTION
IMPUTORS WITH AN APPLICATION TO THE NEGATIVE BINOMIAL DISTRIBUTION
AND TOLERANCE REGIONS FOR THE MULTIVARIATE NORMAL DISTRIBUTION
THE NANCE AND MEAN RANGE FOR SHORT FISHER MALTEZ
SCALE PARAMETERS IN A TRUNCATED GROUPED SEQUENTIAL DISTRIBUTION
OF A MATRIX AND APPROXIMATIONS TO ITS NON-CENTRAL DISTRIBUTION
SIDED PREDICTION INTERVALS FOR SAMPLES FROM A NORMAL DISTRIBUTION
PROPORTIONS WITH A GENERALIZATION OF THE DICROTET
IMATING RELIABILITY FOR THE TRUNCATED EXPONENTIAL DISTRIBUTION
BASED ON A CERTAIN MULTIVARIATE COMPLEX GAUSSIAN DISTRIBUTION
VARIANCES IN A SINGLY TRUNCATED BIVARIATE NORMAL DISTRIBUTION
FOR ESTIMATING THE PARAMETERS OF A MIXED EXPONENTIAL DISTRIBUTION
THERAL ESTIMATORS, WITH AN APPLICATION TO THE EXPONENTIAL DISTRIBUTION
OF THE MEAN DEVIATION OF THE SYMMETRICAL MULTINOMIAL DISTRIBUTION
OF THE ORDER STATISTICS FROM THE TRUNCATED LOGISTIC DISTRIBUTION
A RPARENT ESTIMATES OF THE WEIBULL DISTRIBUTION AMONG THE SMALLER SELECTED P VALUES OF A TOTAL
THE PARAMETERS IN THE MEAN VECTOR OF A MULTIVARIATE DISTRIBUTION
CENSORED SAMPLES, OF THE PARAMETERS OF A LOGISTIC DISTRIBUTION
THE QUOTIENT OF THEIR COORDINATES PULLS SOME KNOWN STATISTICAL DISTRIBUTION FOR UNIVARIATE NO. 3
L OF A VARIABLE FROM A DECAPITATED NEGATIVE BINOMIAL DISTRIBUTION
ARISING IN CONNECTION WITH THE TRUNCATED EXPONENTIAL DISTRIBUTION
IS OF VARIANCE TESTS, DERIVED FROM THE NON-CENTRAL F-DISTRIBUTION
AGE POINTS A MULTIVARIATE ANALOGUE TO THE CENTRAL T DISTRIBUTION
K HYPOTHESES CONCERNING THE UNKNOWN MEAN OF A NORMAL DISTRIBUTION
TO THE SIMPLE QUEUE WITH ARBITRARY ARRIVAL INTERVAL DISTRIBUTION
S OF ITEMS WHERE THE MEAN QUALITY HAS A NORMAL PRIOR DISTRIBUTION
GETS WITH SPECIAL REFERENCE TO THE BIVARIATE NORMAL DISTRIBUTION
HATION OF THE PARAMETERS OF THE NEGATIVE EXPONENTIAL DISTRIBUTION
EM COMPRISED OF K ELEMENTS FROM THE SAME EXPONENTIAL DISTRIBUTION
OF THE ROOTS OF TWO MATRICES AND APPROXIMATIONS TO A DISTRIBUTION
& PROBABILITY INTEGRAL OF THE NON-CENTRAL CHI-SQUARE DISTRIBUTION
NEQ BOUND FOR RELIABILITY IN THE CASE OF THE WEIBULL DISTRIBUTION
ERON W FOR TESTING SPHERICITY IN A F-PARALLEL NORMAL DISTRIBUTION
SUM OF VALUES FROM A NORMAL AND A TRUNCATED NORMAL DISTRIBUTION
CONFIDENCE SETS FOR THE MEAN OF A MULTIVARIATE NORMAL DISTRIBUTION
& CONFIDENCE INTERVALS FOR THE PARAMETERS OF A MULTIVARIATE
L OF THE LIKELIHOOD SURFACE OF A SAMPLE DRAWN FROM A
TWINNING DISTRIBUTION
NOTES DISTRIBUTION
ON PLANS BASED ON PRI/ THE COMPOUND HYPERGEOMETRIC DISTRIBUTION
MULTIVARIATE TESTING NULL DISTRIBUTION
BIVARIATE SIGN TEST
EPIDEMIC THE THREE-PARAMETER LOGNORMAL DISTRIBUTION
TA FROM FINITE POPULATION THE COMPOUND MULTINOMIAL DISTRIBUTION
TISTICS / 46 / CORRECTION THE NON-CONDITIONAL WISHART DISTRIBUTION
FOLLEN COV/ ON THE COMPOUND NEGATIVE MULTINOMIAL DISTRIBUTION
SOME RESULTS ON THE NON-CENTRAL MULTIVARIATE BETA DISTRIBUTIONS OF THE UPPER 5 PERCENT POINTS OF FISHER'S B
INATIONS TO THE UPPER 5 PERCENT POINTS OF FISHER'S B
TEST ON THE RANDOMIZATION STUDENTS
THE GOODNESS OF FIT STATISTIC V-SUB-N.
SCORES A PROPERTY OF THE MULTINOMIAL DISTRIBUTION
MATRICVARIABLE GENERALIZATIONS OF THE MULTIVARIATE T DISTRIBUTION
LETS AND THE RELATION BETWEEN THEM
A CONTINUOUS PRIOR DISTRIBUTION THE MIXED BINOMIAL DISTRIBUTION
AND ESTIMATION PROBLEMS. CORR 63 / THE LOGNORMAL DISTRIBUTION
LIKELIHOOD ESTIMATION OF THE PARAMETERS OF THE LOGNORMAL DISTRIBUTION
ACT MOMENTS OF THE ORDER STATISTICS OF THE GEOMETRIC DISTRIBUTION
THE BEHNENS-FISHER DISTRIBUTION
DISEASES A DISTRIBUTION ARISING IN THE STUDY OF INFLUENZA
COMMUNITY ECOCOL/ MULTIVARIATE LOGARITHMIC SERIES
PROCESS BASED ON THE PROPORTIONAL STOCHASTIC
S MAXIMUM LIKELIHOOD ESTIMATION IN THE WEBULL DISTRIBUTION
PRATA. 'MAXIMUM LIKELIHOOD ESTIMATION IN THE WEBULL DISTRIBUTION
PARTICLE S ESTIMATION OF PARTICLE SIZE
S/ ESTIMATION OF THE PARAMETERS OF THE EXPONENTIAL DISTRIBUTION
80 SELECTED STATISTICAL JOURNALS
FROM TESTS ON ITS COMPONENTS
THE CONDITIONAL DISTRIBUTION OF SETS OF TESTS ON A SYSTEM SIMULATED
S UNDER CENSORING
RECURSIVE GENERATION OF THE DISTRIBUTION OF SEVERAL NON-PARAMETRIC TEST STATISTICS
PREDICTION IN LINEAR PROGRAMMING
SAMPLE RANK VECTOR
THE ASYMPOTIC DISTRIBUTION OF SOME NON-LINEAR FUNCTIONS OF THE TWO-
ETR INFINITE MARKOV CHAINS ADMISSIBILITY AND SOME PROBABILISTIC FUNCTIONS OF DISCR
ENTAIL AND POWER-FUNCTION POPULATIONS DISTRIBUTION OF SOME STATISTICS IN SAMPLES FROM EXPOS
ON THE DISTRIBUTION OF SOME STATISTICS ON THE
RAINFALL STIMULATION EXPERIMENTS DISTRIBUTION OF STATISTICS SUITABLE FOR EVALUATING
NTIALLY CORRELATED GAMMA-VARIABLES. (ACKNOWLEDGED/
ON THE DISTRIBUTION OF IDENTICALLY DISTRIBUTED EXPON
B-0. Y-SUB-1.
NORMAL VARIATES IN THE PRESENCE OF INTRA-
N MATRIX IN THE DUAL CASE
TEKTA FOR MARKOV CHAINS AND MAR/
BROWNIAN MOTIONS
A LINEAR STOCHASTIC PROCESS
ON THE DISTRIBUTION OF THE INTRINSIC SPATIAL AUTOCORRELATION
S TO THE AVERAGE RANK CORRELATION METHODS AND TO THE
R TESTING THE DIFFERENCE BETWEEN THE MEAN/

COEFFICIENTS
ON THE DISTRIBUTION OF
Y LINEAR MARKOV SERIES
THE APPROXIMATE DISTRIBUTION OF
Y LINEAR MARKOV SERIES II.
ON THE A PRIORI DISTRIBUTION OF
DISTRIBUTED MATRIX
EXPECTED AND ERROR-SCALE PARAMETERS. WHEN THE
THE DISTRIBUTION OF THE TESTS IN THE EXTREME CASE
ORMAL POPULATES/
AN EMPIRICAL INVESTIGATION INTO THE

NOISE

COEFFICIENT

SQUARE-SUB-N
SQUARE-SUB-N II
THE DISTRIBUTION OF THE

MATRIX IN MULTIVARIATE ANALYSIS
ON THE DISTRIBUTION OF
SPONDING LATENT VECTOR FOR PRINCIPAL COMPOUND ON THE
EST LATENT ROOT OF THE GENERALIZED B STATISTIC AN/

COVARIANCE MATRIX
ON THE DISTRIBUTION OF
X IN MULTIVARIATE ANALYSIS

IN MULTIVARIATE ANALYSIS
ON THE DISTRIBUTION OF
ISTIC ROOT UNDER NULL HYPOTHESIS CONCERNING CONV/
NO ROOT IN MULTIVARIATE ANALYSIS
ON THE DISTRIBUTION OF
W MATRIX UNDER/
ON CERTAIN CHARACTERISTICS OF THE

A PRIORI EXPANSION FOR THE DISTRIBUTION OF
MULTIVARIATE LINEAR HYPOTHESES
ON THE DISTRIBUTION OF

IC WHEN THE TRUE PARAMETER IS ‘NEAR’ THE B /
ON THE DISTRIBUTION OF

NORMAL VARIATES

EMANN ALTERNATIVES

UNDER LEHMANN ALTERNATIVES

ORDER STATISTICS

DEPENDENT RANDOM VARIABLES

DIFFERENCE

PAIRED COMPARISONS

OF DEPENDENT TRIALS

T TRIALS

D GAMMA VARIABLES WITH THE SAME SHAPE PARAM/

CIEN ON RANDOM SAMPLES OF ANY SIZE/

EXACT DISTRIBUTION OF

CIEN ON RANDOM SAMPLES OF ANY SIZE/

QUERY. CALCULATION OF THE SAMPLING

E POPULATIONS AND A RANGE TEST FOR H/

ÓMEA DISTRIBUTIONS OF THE

A RELATIVELY SIMPLE FORM OF THE DISTRIBUTION OF

FITTING INEQUALITIES

SOME NEW RESULTS ON THE

CIEN ON THE EXACT DISTRIBUTION OF

SOME NEW RESULTS ON THE

II. TESTS OF COMPOSITE HYPOT/

ITENS ON THE DISTRIBUTION OF

SELECTED STATISTICAL JOURNALS

83
A DISTRIBUTION-FREE K-SAMPLE TEST AGAINST ORDERED
DIFFERENCES

DISTRIBUTION-FREE LIFE TEST SAMPLING PLANS

DIFFERENCES

DISTRIBUTION-FREE NONPARAMETRIC TESTS FOR
MEASURES OF ASSOCIATION

DISTRIBUTION-FREE METHODS OF ESTIMATING ASYMPTOTIC
EFFECT SIZE

DISTRIBUTION-FREE MULTIPLE COMPARISON PROCEDURES

DISTRIBUTION-FREE MULTIVARIATE COMPARISON PROCEDURES

DISTRIBUTION-FREE STATISTICS, (ACKNOWLEDGEMENT OF
JRSSB65 551

DISTRIBUTION-FREE TESTS FOR INTERACTIONS IN FACTORIAL
ANALYSES

DISTRIBUTION-FREE TESTS IN TIME-SERIES BASED ON THE
PERCENTAGE COVARIANCE

DISTRIBUTION-FREE TESTS OF INDEPENDENCE

DISTRIBUTION-FREE TOLERANCE INTERVALS FOR CONTINUOUS
DATA

DISTRIBUTION-FREE TOLERANCE INTERVALS OF A GENERALIZED
FUNCTION

DISTRIBUTION-FREE TWO-SAMPLE TEST FOR DISPERSION OF
POPULATIONS

DISTRIBUTION-FREE TWO-SAMPLE TEST ON A CIRCLE

THE DISPLACED POISSON DISTRIBUTION-REGION B

TWO ESTIMATES OF THE BINOMIAL DISTRIBUTION, (CORR. 64 182)

SOME PERCENTAGE POINTS OF THE NON-CENTRAL T-
DISTRIBUTION, CORR. 63 1163

A BIVARIATE T DISTRIBUTION, CORR. 67 1594

A BIVARIATE LOGISTIC DISTRIBUTION

THE FOLDED NORMAL DISTRIBUTION, III. ACCURACY OF
ESTIMATION BY MAXIMUM LIKELIHOOD

GENERAL SERVICE TIME DISTRIBUTION

PERCENTAGE POINTS AND APPLICATION TO TE BI0KA66 235

SOME PROPERTIES AND APPLICATIONS

TECH 62 249

TECH 62 151

TECH 62 532

TECH 63 903

TECH 63 903

TECH 63 269

TECH 64 836

TECH 64 1208

TECH 64 209

TECH 64 1583

TECH 64 510

TECH 64 794

TECH 64 1042

TECH 64 357

TECH 65 215

TECH 65 1521

TECH 65 516

TECH 65 573

TECH 65 1203

TECH 66 177

TECH 66 281

TECH 67 856

TECH 67 431

TECH 67 1999

TECH 67 569

TECH 67 862

TECH 67 711

TECH 67 18

SELECTED STATISTICAL JOURNALS

65 688

65 725

65 1466

65 619

64 150

64 735

64 303

64 115

63 1676

63 357

63 1458

63 128

63 165

63 26

63 1521

63 516

63 573

63 1203

63 177

63 281

63 856

63 431

63 1999

63 569

63 862

63 711

63 18
GARETH SMOKING AND A STOCHASTIC MODEL FOR THE MOE/ THE EMPIRICAL RELATIONSHIP OF LUNG CANCER INCIDENCE TO CI BIOC65 859
OF RECENT WORK ON VARIABLES ACCEPTANCE SAMPLING WITH EMPHASIS ON NON-NORMALITY SUMMARY TECH 69 114
S OF ORDERED CORRELATED NORMAL RANDOM VARIABLES WITH EMPHASIS ON RANGE / AND RATIOS OF LINEAR FUNCTION BIOC64 143
PARAMETRIC HYPOTHESES AN EMPirical BAYES APPROACH TO TESTING OF CERTAIN AMS 63 1370
DISTRIBUTION THE EMPIRICAL BAYES APPROACH, ESTIMATING THE PRIOR BIOC67 356
NS (CORR. 68 597) SMOOTH EMPIRICAL BAYES ESTIMATION FOR CONTINUOUS DISTRIBUTION BIOC67 435
DISTRIBUTION SMOOTH EMPIRICAL BAYES ESTIMATION FOR ONE-PARAMETER DISCRETE BIOC66 417
PERCENTAGE DISTRIBUTION EMPIRICAL BAYES ESTIMATION FOR THE POISSON BIOC69 349
MODEL EPSILON ASYMPTOTIC OPTIMALITY OF EMPIRICAL BAYES ESTIMATORS BIOC69 220
RECISSION MODEL THE USE OF EMPIRICAL BAYES ESTIMATORS IN A LINEAR REGRESSION BIOC68 525
ATIONS WITH UNEQUAL COVARIANCE MATRICES AN EMPIRICAL COMPARISON OF DISTANCE STATISTICS FOR POPUL BIOC68 683
ABILITY OF LARGE DEVIATIONS OF FUNCTIONS OF SEVERAL EMPIRICAL CUMULATIVE DISTRIBUTION FUNCTIONS / MED PHD AMS 67 360
POTHEtical DISTRIBUTION FUNCTION AND PIKES MODIFIED EMPIRICAL DISTRIBUTION FUNCTION /ERENCE BETWEEN HY AMS 62 525
SOME RENYI TYPE LIMIT THEOREMS FOR EMPIRICAL DISTRIBUTION FUNCTIONS, CORR. 65 1069 AMS 65 352
OSCILLATION CRITERION N UNDER UNEQUAL VARI/ SOME EMPIRICAL DISTRIBUTIONS OF BIVARIATE T-SQUARE AND HOM JASA 63 1048
PROCEDURE FOR TESTING MEANS AN EMPIRICAL EVALUATION OF MULTIVARIATE SEQUENTIAL AMS 62 1413
A SIMPLE SYSTEM OF EVOLUTIONARY OPERATION SUBJECT TO RANDOMIZATION TECH 66 19
DISTRIBUTION OF R-RATIOS FOR THE SPLIT-PLT DESIGN. AN EMPIRICAL INVESTIGATION THE RANDOMIZATION OF BI BIOC63 431
F-RATIO IN SAMPLES FROM TWO NON-NORMAL POPULATION/ AN EMPIRICAL INVESTIGATION INTO THE DISTRIBUTION OF THE BI BIOC68 260
FOR FARM PRODUCTS AT RETAIL AND THE FARM LEVEL. AN EMPIRICAL MEASUREMENTS AND RELATED PROBLEMS DEMAND JASA 58 656
CE THEOREM WEAK CONVERGENCE OF A-TWO SAMPLE EMPIRICAL PROCESS AND A NEW APPROACH TO CHERNOFF-GAVA AMS 68 755
MODELS A COMPARISON OF THEORETICAL AND EMPIRICAL RESULTS FOR SOME EXAMPLES OF BI JASA 61 341
IN THE COMPLETELY RANDOMIZED DESIGN SOME EMPIRICAL RESULTS ON VARIANCE RATIOS UNDER PERMUTATION JASA 66 813
SAMPLING DISTRIBUTIONS OF VARIANCE COMPONENTS I EMPIRICAL STUDIES OF BALANCED NESTED DESIGN TECH 66 457
SAMPLING DISTRIBUTIONS OF VARIANCE COMPONENTS II EMPIRICAL STUDIES OF UNBALANCED NESTED DESIGNS TECH 68 719
EMEPERMUTATION FOR THE RANDOMIZED BLOCK DESIGN AN EMPIRICAL STUDY INTO FACTORS AFFECTING THE F-TEST UND JASA 63 902
GENETIC CORRELATION COEFFICIENT AN EMPIRICAL STUDY OF THE DISTRIBUTION OF THE SAMPLE BIOC69 63
VARIANCE ESTIMATORS IN UNEQUAL PROBABILITY SAM/ AN EMPIRICAL STUDY OF THE STABILITIES OF ESTIMATORS AND JASA 69 540
A METHOD OF FITTING EMPIRICAL SURFACES TO PHYSICAL AND CHEMICAL DATA TECH 69 411
A SINGLE TRUNCATED BIVARIATE NORMAL DISTRIBUTION INVARIANCE OF RANK CORRELATION COEFFICIENTS BIOC68 437
THE UNITED STATES THE MIGRATION OF EMPLOYED PERSONS TO AND FROM METROPOLITAN AREAS OF JASA 67 1418
INVESTIGATING THE PROPERTIES OF A SAMPLE MEAN BY EMPLOYING RANDOM SAMPLE MEANS JASA 56 54
E CARLO INVESTIGATION OF THE SIZE AND POWER OF TESTS EMPLOYING SATTERTHAITE'S SYMMETRIC MEAN SQUARES / BIOC68 431
755 REGIONAL CYCLES OF MANUFACTURING UEmployment in the United States, 1914-1953, CORR. 60 JASA 60 151
FIRST EMPINESS IN A FINITE DAM JRSSB 61 343
THE EPOCHS OF EMPINESS OF A SEMI-INFINITE DISCRETE RESERVOIR JRSSB 63 131
FIRST EMPINESS OF TWO DAMS IN PARALLEL AMS 61 219
INEQUALITIES FOR FIRST EMPINESS PROBABILITIES OF A DAM WITH ORDERED INPUTS JRSSB 62 102
ON PRE-EMPITIVE RESUME PRIORITY QUERIES TECH 64 600
ON THE EMPTY CELL TEST TECH 62 235
A NOTE ON A METHOD FOR THE ANALYSIS OF SIGNIFICANCE EN MASSE TECH 68 586
ROBUSTNESS OF UNIFORM BAYESIAN ENCODING TECH 63 121
N FOR BINOMIAL EVENTS, WITH APPLICATION TO BACTERIAL BIOCHEMISTRY DATA /USE OF THE POISSON APPROXIMATION BI JASA 64 235
EFFECTIVE CROUPING, REDUCTION AND CORRELATION IN ENCIL CURVE ANALYSIS JASA 64 235
INDEX OF MANUFACTURING PRODUCTION IN NEW JASA 58 336
NEAREST NEIGHBOURS IN A POISSON ENSEMBLE BIOC69 401
TEV VESSELE DE L'ANALYSE STATISTIQUE DES LIAISONS ENTRE LES VARIABLES BIOGEOGRAPHIES, PRINCIPE BIOC66 345
TEV VESSELE DE L'ANALYSE STATISTIQUE DES LIAISONS ENTRE LES ESPÈCES ET LES VARIABLES BIOGEOGRAPHIES, UN EX BIOC65 890
CATIONS IN CONTINGENCY TABLES WITH OR WITHOUT MISSING ENTRIES /DEPENDENCE, QUASI-INDEPENDENCE, AND INFER JASA 68 1091
IN POPULATION CENSUS/Failure of enumerators to make JASA 61 909
FIRST EMPINESS AND CONJUGACY AMS 63 226
APPROXIMATIONS FOR THE ENTROPY FOR FUNCTIONS OF MARKOV CHAINS AMS 62 930
MULTIDIMENSIONAL CONTINGENCY TABLES MAXIMUM ENTROPY FOR HYPOTHESIS FORMULATION, ESPECIALLY FOR AMS 63 911
CONNECTIONS (CORR. 69 NO. 6) SAMPLING ENTROPY FOR RANDOM HOMOGENEOUS SYSTEMS WITH COMPLETE AMS 65 1433
EPSILON ENTROPY OF CAUSAL RANDOM ENVIRONMENTS AMS 69 1272
A NOTE ON LIMIT THEOREMS FOR THE ENTROPY OF MARKOV CHAINS AMS 66 522
EPSILON ENTROPY OF STOCHASTIC PROCESSES AMS 67 1000
THE EPSILON ENTROPY ON CERTAIN MEASURES (0,1) AMS 68 1310
PRODUCT ENTROPY TO CAUSAL RANDOM DISTRIBUTIONS BIOC69 870
MEAN AND VARIANCE OF ENTRPY IN A CONTINGENCY TABLE BIOC61 468
POSSITIONS THE ENUMERATION OF ELECTRUMS BY NUMBER OF LEAD AMS 64 369
SITS ENUMERATION OF LINEAR GRAPHS FOR MAPPINGS OF FINE AMS 62 178
AN ENUMERATION PROBLEM IN SELF-STERILITY BIOC69 39
A GENERAL CLASS OF ENUMERATIONS ARISING IN GENETICS BIOC67 517
NOTES, FURTHER ANALYSIS OF R A. FISHER'S ENUMERATIONS IN GENETICS BIOC65 1012
INCIDENCE IN CHILDREN CASES IN POPULATION CENSUS/ FAILURE OF ENUMERATORS TO MAKE ENTRIES OF ZERO, AMS 61 909
SAME EXTINCTION IN BRANCHING PROCESSES WITH RANDOM ENVIRONMENT EXAMINATION OF THE DEPENDENT TERMS FOR ALMOST BIOC68 1336
EXAMINATION OF A REPEAT MATING DESIGN FOR ESTIMATING ENVIRONMENTAL AND GENETIC TRENDS BIOC65 63
MIGRATION, AND DIFFERENT FITNESS REQUIREMENTS AMONG ENVIRONMENTAL POCKETS UPON STEADY STATE GENETIC BIOC66 453
ALLOCATION OF TWO METHODS OF ESTIMATING GENETIC AND ENVIRONMENTAL VARIANCE /LEVEL TEST CROSSING 2 AN EV BIOC67 325
THE TOTAL SIZE OF A GENERAL EPIDEMIC BIOC69 814
A NOTE ON THE ULTIMATE SIZE OF A GENERAL EPIDEMIC BIOC67 314
SELECTED STATISTICAL JOURNALS 94
EXPRESSION FOR THE MEAN IN A SIMPLE STOCHASTIC EPIDEMIC
AND WHITTLE’S TREATMENT OF A GENERAL STOCHASTIC EPIDEMIC
A NOTE ON BAILEY’S BIOKA55
AND BAYLIS’S ANALYSIS OF A POINT-SOURCE EPIDEMIC
THE THREE-PARAMETER LOGNORMAL JASA 63 72
THE SIZE OF AN EPIDEMIC GIVEN THE NUMBER OF PEOPLE HEARING A RUMOUR JASA 73 72
THE LOGISTIC PROCESS, TABLES OF THE STOCHASTIC EPIDEMIC CURVE AND APPLICATIONS
SOME PROBLEMS IN THE STATISTICAL ANALYSIS OF EPIDEMIC DATA (WITH DISCUSSION)
THE DETERMINISTIC SIMPLE EPIDEMIC IN MORE THAN ONE COMMUNITY BIOKA55 126
AL INFECTIVES
THE SIMPLE STOCHASTIC EPIDEMIC FOR SMALL POPULATIONS WITH ONE OR MORE INITIATING CASES BIOKA59 199
PERTURBATION APPROXIMATION OF THE SIMPLE STOCHASTIC EPIDEMIC IN A LARGE POPULATION BIOKA59 197
THE PROBABILITIES OF SOME EPIDEMIC MODELS BIOKA69 511
A PARTIAL DIFFERENTIAL EQUATION OF EPIDEMIC THEORY 1.
THE SPREAD OF AN EPIDEMIC TO FIXED GROUPS WITHIN THE POPULATION BIOCE8 1007
SUSCEPTIBLES THE MATHEMATICAL ANALYSIS OF AN EPIDEMIC WITH TWO KINDS OF BIOCE8 557
A SOLUTION OF THE GENERAL STOCHASTIC EPIDEMIC BIOKA56 613
FUNCTIONS THE OUTCOME OF A STOCHASTIC EPIDEMIC BIOKA56 116
CONTAGION IN SIMPLE EPIDEMIC MODELS FOR EPIDEMICS BIOKA58 1863
THE ULTIMATE SIZE OF CARRIERS-BORNE EPIDEMICS BIOKA58 277
THE CURVE OF INFLECTION FOR THE ANALYSIS OF INTRA-HOUSEHOLD EPIDEMICS BIOKA59 /E OF CHAIN-BINOMIALS WITH A VARIABLE ETA BIOKA59 481
A MODEL FOR THE SPREAD OF EPIDEMICS BY CARRIERS BIOKA65 131
TS FOR NON-INBRED DIPLOID SPECIES HAVING ALL DISENCEPHALIC EPIDEMIC VARIABLES OF EQUAL MAGNITUDE / IC COMPONENTS BIOCE9 545
RESERVOIRS THE EPIDEMIC OF A SEMI-INFINITE DISCRETE BIOSB5 612
ESTIMATORS EPSILONS ASYMPTOTIC OPTIMITY OF EMPIRICAL SIZES BIOKA62 220
EPSILON ENTROPY OF GAUSSIAN PROCESSES AMS 69 1272
EPSILON ENTROPY OF STOCHASTIC PROCESSES AMS 67 1000
RECURRENTS EPSILON ENTRAPMENT ON CERTAIN MEASURES ON 0,1 AMS 68 1310
TO THE STANDARD CHI-SQUARE-TEST OF THE HYPOTHESIS OF EQUAL /HISTIC CURVE FOR SEQUENTIAL SAMPLING BY YA JASA 56 108
USING CHI-SQUARE GOODNESS-OF-FIT TESTS FOR SMALL BUT EPSILONS BIOKA66 619
F THE CHI-SQUARE GOODNESS OF FIT TEST WITH SMALL BIOKA66 892
BETHERM CAUSED BY NF THE POWER OF N-R DESIGNING HAVING WORDS OF OPTIMAL BIOKA66 892
SPECIES HAVING ALL DISENCEPHALIC VARIABLES OF EPSILON MAGNITUDE / IC COMPONENTS FOR NON-INBRED DIPLOID BIOCE9 545
INFLUENCE OF CAUSAL TESTS OF THE HYPOTHESIS OF EPSILON MEANS UNDER VARIANCE HETEROGENEITY SMALL SA BIOKA60 345
NB MEASURE OF CAUSAL TESTS OF THE HYPOTHESIS OF EPSILON MEANS UNDER VARIANCE HETEROGENEITY SMALL SA BIOKA61 230
EPSILONS OF SAMPLING DESIGN THROUGH REPLACEMENT WITH DIFFERENTIABLES AND WITHOUT STATISTICAL BIOKA61 541
SIMULTANEOUS INFERENCES PROBLEMS THE EPSILON PROBABILITY TEST AND ITS APPLICATIONS TO SOME JASA 69 986
THE TWO-SAMPLE CRAMER-VO N MISES CRITERION FOR SMALL EPSILONS DISTRIBUTION AMS 63 95
F TWO NORMAL DISTRIBUTIONS BASED SMALL SAMPLES OF EPSILONS BIOKA66 467
BETHERM CAUSED BY NF THE POWER OF N-R DESIGNING HAVING WORDS OF OPTIMAL BIOKA66 892
INCOMPLETE BLOCK DESIGNS WITH THE NUMBER OF BLOCKS EPSILONS BIOKA66 467
A SET OF 256-RUN DESIGNS OF RESOLUTION GREATER THAN OR EQUAL TO 5 AND THE SET OF EVEN 512-RUN DESIGNS OF REG BIOKA66 246
EPSILONS IN A FINITE QUEUING EPSILONS BIOKA66 246
A SOLUTION TO A COUNTABLE SYSTEM OF EPSILONS ARISING IN MARKOVIAN DECISION PROCESSES AMS 67 892
ON TESTING A SET OF CORRELATION COEFFICIENTS FOR EPSILONS AMS 63 149
NATIVES SIMULTANEOUS TESTS FOR THE EPSILONS OF COVARIANCE MATRICES AGAINST CERTAIN ALTER AMS 68 1303
CORRELATION MODEL TESTS FOR THE EPSILONS OF COVARIANCE MATRICES UNDER THE INTRACLASS AMS 67 1286
EPSILONS OF VARIANCE ON TESTING THE EPSILONS OF K COVARIANCE MATRICES AMS 67 257
TESTING EPSILONS OF MEANS AFTER A PRELIMINARY TEST OF EPSILONS AMS 63 403
TESTING EPSILONS OF MEANS IN THE PRESENCE OF CORRELATION AMS 63 119
UNBIASEDNESS OF SOME TEXT CRITERIA FOR EPSILONS OF MEANS WHEN COVARIANCE MATRICES ARE AMS 63 671
ON TESTING THE EPSILONS OF PARAMETERS IN K RECTANGULAR POPULATIONS JASA 60 144
A SEQUENTIAL TEST OF THE EPSILONS OF PROBABILITIES IN A MULTINOMIAL DISTRIBUTIO EPSILONS JASA 62 769
EPSILONS IN OCCURRING A/ EPSILONS OF THE EQUALITY OF TWO TESTS OF EPSILONS OF RATE OF OCCURRENCE IN TWO SERIES OF EPSILONS BIOSB5 267
AN ITERATED PROCEDURE FOR TESTING EPSILONS OF SEVERAL EXPONENTIAL DISTRIBUTIONS JASA 62 579
A STATISTICAL TEST FOR EPSILONS OF TWO AVAILABILITIES TECH 68 594
ON TESTING THE EPSILONS OF TWO COVARIANCE MATRICES AMS 68 275
CRITERIA POWER COMPARISONS OF TESTS OF EPSILONS OF TWO COVARIANCE MATRICES BASED ON FOUR AMS 68 332
BEST LINEAR DISCRIMINANT ANALYSIS TESTS OF EPSILONS OF TWO COVARIANCE MATRICES IN RELATION TO AMS 64 191
PROPERTY OF THE EPSILONS OF SOME TESTS OF EPSILONS OF TWO COVARIANCE MATRICES, CORR. 65 1318 AMS 64 1059
QUES THE EPSILONS OF TWO SAMPLE RANK TESTS OF EPSILONS OF TWO DISTRIBUTION FUNCTIONS JRRS64 233
A USEFUL THE EPSILONS OF TWO DISTRIBUTION FUNCTIONS WITH CERTAIN LIMITATIONS TO LEAST SAMS 65 1463
A-R LISTED ALTERNATIVE/ EPSILONS OF THE EPSILONS OF TWO NORMAL DISPERSION MATRICES AGAINST ON A PROPERTY OF A TEST FOR EPSILONS OF TWO NORMAL POPULATION MEANS ASSUMING HOMO EPSILONS AMS 69 1374
EPSILONS IN TESTING THE EPSILONS OF UNIFORM AND RELATED DISTRIBUTIONS JASA 66 856
ON TESTING A SET OF CORRELATION COEFFICIENTS FOR EPSILONS JRRS58 373
EQUALLY CORRELATED VARIATES AND THE MULTINOMIAL JRRS58 373
OVER DESIGN FOR TESTING A TREATMENT FACTOR AT FOUR EPSILONS LEVELS (CORR. 67 586) A CHANGE- JRRS67 370
GROUPING METHODS IN THE FITTING OF POLYNOMIALS TO EPSILONS SPACED OBSERVATIONS BIOKA64 627
FITTING A POLYNOMIAL TO EPSILONS SPACED OBSERVATIONS ON THE CHAPMAN-KOLMOGOROV EQUATION BIOKA64 227
COLLAPSED MARKOV CHAINS AND THE CHAPMAN-KOLMOGOROV EQUATION AMS 61 1333
ALTERNATIVE ESTIMATORS FOR AN ASYMPTOTIC REDUCTION EQUATION EPSILONS BIOKA65 233
PROBABILITIES AND A GENERALIZATION OF RAMANTUAN’S EPSILON JASA 73 72
QUERY, BAULE’S EPSILONS (= LEAST SQUARES ESTIMATE OF SOIL CONTENT) BIOCE9 159
THE DIFFUSION EQUATION AND A EPSILONS OF DISTRIBUTION IN GENETICS JRRS63 405
ON THE SOLUTION OF THE EPSILONS OF THE LIKELIHOOD EQUATION BY EPSILONS JRRS64 405
CORRIGENDA, ’ON THE SOLUTION OF THE EPSILONS OF THE LIKELIHOOD EQUATION BY EPSILONS JRRS64 284
SELECTED STATISTICAL JOURNALS
95
A SIMPLE METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO PARABOLAS JASA 63 140
FOR ACOCCREATION BIAS AN EFFICIENT METHOD OF ESTIMATING SEEMINGLY UNRELATED REGRESSIONS AND TESTS JASA 62 348
MO-STACK SAMPLING BAYES AND MINIMAX PROCEDURES FOR DISTRIBUTED POPULATIONS NOTES ON TESTING AND RECALL OF A NEW METHOD OF PARAMETER DISTRIBUTIONS JASA 66 1186
LIQUID MIXTURE METHODS OF THE DEVIATIONS ABOUT THE R/ A RAPID METHOD FOR ONES FROM A CLIFFED STATIONARY TIME SERIES WHICH IS SUBJECT TO CHANGES IN TIME ESTIMATING THE MAXIMUM LIKELIHOOD EQUATIONS FOR IONS OF MEAN SQUARES BY SATTERTHWAITHE'S FORMULA ESTIMATING THE COMPONENTS OF A MIXTURE OF NORMAL BIOMETRIKA 60
THE USE OF WILCOXON TEST THEORY IN METHODS OF A FINITE-STATE MARKOV CHAIN FROM/ NOTES ON A. AND ITS RELA/ ADAPTATION OF KARDER'S METHOD FOR DISTRIBUTING THE VALUE OF EQUATION BY MONTE CARLO AMS 62 1194
OPTIMAL EXPERIMENTAL DESIGNS FOR THE EQUILIBRIUM AND TRANSITION PROBABILITY DISTRIBUTIONS OF TWO-STATE PROCEDURES FOR ES OF A FINITE-STATE MARKOV CHAIN FROM/ NOTES ON A. AND ITS RELA/ ADAPTATION OF KARDER'S METHOD FOR DISTRIBUTIONS OF THE RATIO BIOMETRIKA 44
NOTE ON SOME ON SAMPLE SEQUENTIAL FORMULA CUMULATIVE DISTRIBUTION RIBUTION VALUE TIC ERMINATION OF POPULATIONS BINOMIAL KNOWN
A. ES WHICH WO-STAGE OUTCOMES FOR IONS AND WITH TRUNCATED PROCESS FROM APPLICATION OF DISTRIBUTIONS AN CORR. SOME NORMAL WITH DATA OF DISTRIBUTIONS THE BINOMIAL DISTRIBUTIONS OF THE T-ONE SIZE ESTIMATION OF THE MEAN AMS 64 727
THE LOGISTIC CURVE JASA 57 567
SOME SHrinkage TECHNIQUES FOR ASYMPTOTIC EFFICIENCY OF A SEQUENTIAL PROCEDURE FOR CENSORED NORMAL SAMPLE SPONSE CURVE SOME OPTIMAL SEQUENTIAL SCHEMES FOR ON WITH GENERAL QUADRATIC LOSS FUNCTION KNOWN COEFFICIENT OF VARIATION A NOTE ON THE ROBBINS-MONRO METHOD FOR CONSTRUCTION OF SEQUENCES OF THE BINOMIAL DISTRIBUTION RIBUTION THE USE OF FRACTIONAL MOMENTS FOR DISTRIBUTION POPULATIONS SOME METHODS OF ERMINATION OF THE EXACT OPTIMUM ORDER STATISTICS FOR FROM CENSORED SAMPLES DISTRIBUTIONS ULATIONS FROM ONE OR TWO ORDER STATISTICS, CORR / AND NEGATIVE BINOMIAL DISTRIBUTIONS ARE TRUNCATED ON THE RIGHT THE EMPIRICAL BAYES APPROACH AND NORMAL DISTRIBUTIONS PROFIT AS A TECHNIQUE FOR ACTUARIAL METHODS, CORR. 57 578 SOME PROPERTIES OF A METHOD OF RECAPTURE DATA TIC PROCESS (DISCUSSION) ON ESTIMATING THE SIZE OF MOBILE POPULATIONS FROM OUTCOMES OF AN EXPERIMENT A QUICK METHOD OF ESTIMATING THE TOTAL PROBABILITY OF THE OBSERVED VALUE SAMPLE SIZE REQUIRED FOR ON UTILIZING INFORMATION FROM A SECOND SAMPLE IN A COMPARISON OF THREE DIFFERENT PROCEDURES FOR ANOTHER LOOK AT HENDERSON'S METHODS OF ASYMPTOTIC EFFICIENCY IN POLYNOMIAL ESTIMATION OPTIMAL ACCELERATED LIFE DESIGNS FOR ESTIMATION ON MULTISTAGE ESTIMATION ON TWO-STATE NON-PARAMETRIC ON A NEW METHOD OF PARAMETER ESTIMATION RESPONSE VARIANCE AND ITS ESTIMATION SEQUENTIAL FACTORIAL ESTIMATION NONLINEAR LEAST SQUARES ESTIMATION FIDUCIAL THEORY AND INVARIA\v\ESTIMATION ESTIMATION OF A SPECIAL STRUCTURE AND EQUIVARIANT ESTIMATION ON HUROVITZ AND THOMPSON'S T-ONE CLASS OF LINEAR ESTIMATION SOME OBSERVATIONS ON ROBUST BAYESIAN APPROACH TO LIFE TESTING AND RELIABILITY ESTIMATION SEQUENTIAL COMPOUND ESTIMATION AN APPLICATION OF STEPWISE REGRESSION TO NON-LINEAR ESTIMATION THE DESIGN OF EXPERIMENTS FOR PARAMETER ESTIMATION A NOTE ON ORDERED LEAST-SQUARES A PARADOX IN STATISTICAL ESTIMATION NOTICES ON BIAS IN ESTIMATION A NOTE ON A SERIES SOLUTION OF A PROBLEM IN ESTIMATION THE GEOMETRY OF ESTIMATION A NOTE ON ORDERED LEAST-SQUARES A PARADOX IN STATISTICAL ESTIMATION NOTICES ON BIAS IN ESTIMATION A NOTE ON A PROBLEM IN ESTIMATION A NOTE ON A PROBLEM IN ESTIMATION A NOTE ON THE GEOMETRY OF LINEAR ESTIMATION SOME EMPIRICAL BAYES TECHNIQUES IN POINT ESTIMATION A METHOD OF MAXIMUM-LIKELIHOOD ESTIMATION

SELECTED STATISTICAL JOURNALS
D BY CENSORED SAMPLES OF GROUPED OBSERVATIONS IN THE
COEFFICIENT OF ADDITIVE WHITE NOISE OBSERVATIONS ERROR
A GENERALIZED APPLICATION OF INSTRUMENTAL VARIABLE
MAXIMUM LIKELIHOOD 'ACTUARIAL' METHOD
IONS BASED ON SMALL SAMPLES OF EQUAL SIZE, UNBIASED
LEAST SQUARES ESTIMATION OF THE COMMON MEAN OF TWO NORMAL DISTRIBUTIONS
A RATIVE GAUSSIAN PROCESS FROM ITS ZEROS
ORDERED RANDOM VARIABLES MAXIMUM LIKELIHOOD
OF NEW MODEL AUTOMOBILES STATISTICAL ESTIMATION
OF FREQUENCIES BY A METHOD OF MAXIMUM LIKELIHOOD/TIME SERIES
POINT PROCESS ON THE
S WITH KNOWN VARIANCES INTERVAL ESTIMATION OF THE LARGEST MEAN OF N NORMAL POPULATIONS
CONTINUOUS DENSITY DISTRIBUTION A NOTE ON THE
ASPECTS OF MAXIMUM LIKELIHOOD A SEQUENTIAL PROCEDURE FOR THE FIXED-RIGHT INTERVAL
IN SMALL SAMPLES FROM THE NORMAL DISTRIBUTION. 2.
NORMAL POPULATION FROM A CENSORED SAMPLE A MEAN / SEQUENTIAL ON ESTIMATION OF THE
ION BY ORDERED VARIABLES ACCURACY BORROWING IN THE
AVING A PRESCRIBED PROPORTIONAL CLOSURE/ SEQUENTIAL ESTIMATION OF THE
A SINGLE CENSORED SAMPLE A MEAN OF CENSORED SAMPLE
PERENCE IN THE CLASSICAL OCCUPANCY PROBLEM. UNBIASED
GENOME EXPRESSION DURING VIRAL INFECTION OF BACT./
FOR PHAGE ATTACHMENT TO BACTERIA DISTRIBUTION SYSTEM OBLIGING TWO SEPARATE REGIONS THE
L DISTRIBUTION WHEN ONE VARIABLE IS DICHTOMOIZED.
SEQUENCES KALIZED GAMMA POPULATION FROM/ RELATION
ULATIONS FROM COMPLETE AND FRO/ MAXIMUM LIKELIHOOD BY TRUNCATED SAMPLES OF GROUPED OBSERVATIONS IN THE
OM SINGLY AND DOUBLY/ ITERATIVE MAXIMUM-LIKELIHOOD FROM SMALLEST ORDER STATISTICS MAXIMUM LIKELIHOOD
TRIBUTION BASED ON OPTIMUM ORDER STATISTICS IN CENS.
BY SAMPLE QUANTILES N AND THEIR BIAS MAXIMUM LIKELIHOOD DISTRIBUTION ON SAMPLE QUANTILES
USING THE MINIMUM LOGIT CHI-SQUARE/ A NOTE ON THE
TIAL DISTRIBUTION/ ASYMPTOMATIC OPTIMUM QUANTILES FOR THE
AL POPULATIONS FROM CO/ LOCAL-MAXIMUM LIKELIHOOD A NOTE ON 'THE
POPULATIONS TIAL DISTRIBUTIONS FROM CENSORED SAMPLES DISTRIBUTION ON THE
FUNCTION OF SEVERAL VARIABLES FROM DESTRUCTIVE TESTS WEIBULL DISTRIBUTION
BIONOMIC TRIALS WILL FALL IN A SPECIFIED CLASS
WEIBULL DISTRIBUTION SEQUENTIAL MAXIMUM LIKELIHOOD COMPARISON OF SEQUENTIAL RULES FOR THE
REMOVAL THE
PRESENCE OF HARMONIC COMPONENTS BANDWIDTH AND VARIANCE IN
A MARX PROCESS NONPARAMETRIC RELIABILITY
BY MEANS OF THE CAPTURE-RECAPTURE METHOD. II THE
MAXIMUM LIKELIHOOD AND BAYESIAN A GENERAL APPROACH TO THE
FITTING CONSTANTS A NOTE ON THE
DATA DESIGNS WITH COMPOSITE SAMPLES CLASSIFICATION
CLASSIFICATION QUADRATIC UNBIASED ESTIMATION OF VARIANCE COMPONENTS
UPPER REMARKS CONCERNING 'A GENERAL APPROACH TO THE
THE TRANSFORMATION THE
ESTIMATION OF VARIANCE COMPONENTS AFTER USING A GAUSSIANIZING
NULL
FOR CHI APPROXIMATION TO THE RANGE SCALE FACTORS AND DEGREES OF FREEDOM FOR SMALL SAMPLE SIZES B10K453 449
2 TO THE POWER OF F FACTORIAL EXPERIMENTS WITH THE FACTORS APPLIED SEQUENTIALLY JASA 64 1205
ICATION OF 2-TO-THE-P FACTORIAL EXPERIMENTS WITH THE FACTORS APPLIED SEQUENTIALLY FRACTIONAL REPL JASA 68 644
RESPONSE SURFACE DESIGNS FOR THREE FACTORS AT THREE LEVELS TECH 59 1
RESPONSE SURFACE DESIGNS FOR FACTORS AT THREE LEVELS TECH 59 1177
5 FOR SAMPLES FROM A NORMAL DISTRIBUTION FACTORS FOR CALCULATING TWO-SIDED PREDICTION INTERVAL JASA 69 878
TABLES OF TOLERANCE-LIMIT FACTORS FOR NORMAL DISTRIBUTIONS TECH 60 483
ERROR. 'TABLES OF TOLERANCE-LIMIT FACTORS FOR NORMAL DISTRIBUTIONS' TECH 61 576
A NOTE ON THE MULTIPLYING FACTORS FOR VARIOUS CHI-SQUARE APPROXIMATIONS JRSSB 56 96
A NOTE ON DIRECTION AND COLLINEARITY FACTORS IN CANONICAL ANALYSIS B10K462 255
ON THE DISTRIBUTIONS OF DIRECTION AND COLLINEARITY ESTIMATION OF WEIGHTING FACTORS IN LINEAR REGRESSION AND ANALYSIS OF VARIANCE TECH 64 1
THIRD ORDER ROTATABLE DESIGNS IN THREE FACTORS ANOVA TECH 66 219
QUERY: LIFE TESTING AND EARLY FAILURE THE ANALYSIS OF K2 JRSSB 58 411
POTENTIALLY DISTRIBUTED LIFE-TIMES WITH TWO TYPES OF FAILURE /STIAN CONFIDENCE LIMITS FOR RELIABILITY TECH 68 29
REDUNDANT SYSTEMS WHEN TESTS ARE TERMINATED AT FAILURE /STIAN CONFIDENCE LIMITS FOR RELIABILITY TECH 68 29
AN ANALYSIS OF SOME RELAY FAILURE DATA FROM A COMPOSITE EXPONENTIAL POPULATION TECH 61 423
IONS A METHOD FOR USE IN DISTRIBUTION FUNCTIONS USED IN RELIABILITY PREDICTION TECH 63 495
5 IN RECORDING CHILDLESS CASES IN POPULATION CENSUS EFFECTS OF SLOW-DOWNS AND TECH 63 385
POISSON PROCESS MODEL FOR THE ANALYSIS OF COMPUTER FAILURE PATTERNS (WITH DISCUSSION) A BRANCHING JRSSB 59 498
TEORETICAL EXPLANATION OF OBSERVED DECREASE FAILURE RATE TECH 63 375
LIKELIHOOD ESTIMATION FOR DISTRIBUTIONS WITH NONOTONE TEST PROCEDURES WHEN THE DISTRIBUTION HAS NONOTONE FAILURE RATE TECH 67 546
SAFE LIFE FOR CLASSES OF DISTRIBUTIONS CLASSIFIED BY FAILURE RATE ON THE DETERMINATION OF A TECH 68 361
RELATIONSHIP BETWEEN SYSTEM FAILURE RATE AND COMPONENT FAILURE RATES TECH 63 183
OPTIMAL STATISTICS IN SOME MODELS WITH INCREASING FAILURE RATE BASED ON INCOMPLETE DATA TECH 69 596
A NOTE ON TESTS FOR NONOTONE FAILURE RATE BASED ON INCOMPLETE DATA TECH 69 115
A REST OF DISTRIBUTION FROM NONOTONE FAILURE RATE Tech 67 154
FAILURE LIMITS FOR CLASSES OF DISTRIBUTIONS BASED ON FAILURE RATE. CORR. 67 950 TOLERANCE AND CON TECH 66 1993
TESTS FOR NONOTONE TESTS FOR NONOTONE FAILURE RATE. II TECH 69 1250
LATTICEWORK BETWEEN SYSTEM FAILURE RATE AND COMPONENT FAILURE RATES TECH 63 183
E-CHARACTERISTICS OF A RATIO USED TO ESTIMATE FAILURE RATES, OCCURRENCES PER PERSON YEAR OF EXPOSURE B10CS66 310
ION OF PARAMETERS OF MIXED EXPONENTIAL FAILURE DISTRIBUTED FAILURES FROM CENSORED LIFE TEST DATA B10CS66 310
A BIVARIATE WARNING-TIME. FAILURE-TIME DISTRIBUTION JASA 67 589
EARLY FAILURES IN LIFE TESTING JASA 60 491
ESTIMATION OF THE PROBABILITY OF ZERO DISTRIBUTION SHAPE PARAMETER WHEN MORE THAN TWO FAILURES OCCUR PER LOT ESTIMATION OF WEIBULL TECH 65 415
HOW TO SURVIVE THE FIXED NUMBER OF FAIR BETS TECH 67 1278
CONFEDEN OF FAITH, 1955 JRSSB 65 1
A CLASSIFICATION OF FALLACIOUS ARGUMENTS AND INTERPRETATIONS JRSSB 67 415
COVARIANCE ANALYSIS WHEN THE CONTROL VARIABLE IS A LARGE-SAMPLE JASA TECH 67 1077
TESTS OF FIT BASED ON THE NUMBER OF OBSERVATIONS FALLING IN THE SHORTEST SAMPLE SPACINGS DETERMINED BY AMS 61 838
PERMUTATION WITHOUT RISING FALLING OMEGA-SEQUENCES JRSSB 67 1245
A RECONNAISSANCE OF PERMUTATIONS OR RISING FALLING SUCCESSIONS JRSSB 67 708
ON THE QUESTION OF WHETHER A DISEASE IS FAMILIAR JRSSB 67 499
THE 'INEFFICIENCY' OF THE SAMPLE MEDIAN FOR MANY FAMILIAR SYMMETRIC DISTRIBUTIONS B10K455 520
MOST POWERFUL TESTS FOR SOME NON-EXPONENTIAL FAMILIES JRSSB 68 772
LARGE DEVIATIONS THEORY IN EXPONENTIAL FAMILIES JRSSB 68 1402
INVARIANT PROPER RATES TESTS FOR EXPONENTIAL FAMILIES JRSSB 69 270
UNBIASED ESTIMATION IN CONVEX FAMILIES JRSSB 69 1523
ON CERTAIN PROPERTIES OF THE EXPONENTIAL-TYPE FAMILIES JRSSB 65 94
RELATION BETWEEN THE SEXES OF ADJACENT SIBS IN HUMAN FAMILIES THE DETECTION OF A COR JRSSB 65 1035
COMBINATIONS OF ORDER STATISTICS FROM RESTRICTED JRSSB 66 1574
FAMILIES INEQUALITIES FOR LINEAR JRSSB 66 1574
ONE-PARAMETER EXPONENTIAL FAMILIES GENERATED BY TRANSFORMATION GROUPS JRSSB 66 261
CHARACTERIZATIONS OF INDEPENDENCE IN CERTAIN JRSSB 68 433
FAMILIES OF BIVARIATE AND MULTIVARIATE DISTRIBUTIONS JRSSB 68 433
REMARKS ON TOPOLOGY AND CONVEXITY IN SOME ORDERED JRSSB 69 51
FAMILIES OF DISTRIBUTION JRSSB 69 51
ON THE TOPOLOGICAL STRUCTURE OF SOME ORDERED JRSSB 67 1416
FAMILIES OF DISTRIBUTIONS JRSSB 67 1416
GENERALIZED MEANS AND ASSOCIATED DISTRIBUTIONS JRSSB 67 339
SOME RESULTS ON TESTS OF SEPARATE FAMILIES JRSSB 67 355
FAMILIES OF HYPOTHESES JRSSB 67 355
FURTHER RESULTS ON TESTS OF SEPARATE FAMILIES JRSSB 67 406
FAMILIES OF HYPOTHESES JRSSB 67 406
SOME TESTS OF SEPARATE FAMILIES JRSSB 67 406
FAMILIES OF HYPOTHESES IN TIME SERIES ANALYSIS JRSSB 67 406
ABER AND LOWER PROBABILITY INFERENCES FOR FAMILIES OF HYPOTHESES WITH MONOTONE DENSITY RATIOS AMS 69 965
UNIFORM CONVERGENCE OF FAMILIES OF MARTINGALES AMS 69 1071
INVARIANT SETS FOR TRANSITION-PARAMETER FAMILIES OF MEASURES AMS 69 162
SQUARE TYPE AND RELATED DESIGNS JRSSB 68 672
SOME NEW FAMILIES OF PARTIALLY BALANCED DESIGNS OF THE LATIN JRSSB 67 209
FAMILIES GENERATED BY TRANSFORMATION GROUPS JRSSB 67 209
ON THE PROBABILITY OF LARGE DEVIATIONS OF JRSSB 67 1605
FAMILIES OF SAMPLE MEANS AMS 64 1304
THE VALIDITY OF INCOME REPORTED BY A SAMPLE OF JRSSB 68 680
FAMILIES WHO RECEIVED WELFARE ASSISTANCE DURING 1959 JRSSB 68 680
N C THE LATENT AND INFECTIONS PERIODS OF MEASLES. II JRSSB 67 680
THE LATENT AND INFECTIOUS PERIODS OF MEASLES JRSSB 67 680
1. FAMILIES WITH THREE OR MORE SUSCEPTIBLES JRSSB 67 680
/ESTIMATI JRSSB 67 680
2. FAMILIES WITH TWO SUSCEPTIBLES JRSSB 67 680
/ESTIMATI JRSSB 67 680
LIKELIHOOD RATIO TESTS FOR RESTRICTED FAMILIES JRSSB 67 680
FAMILIES OF PROBABILITY DISTRIBUTIONS JRSSB 67 680
NCTIO/ JRSSB 65 135
CHARACTERIZATIONS OF THE LINEAR EXPONENTIAL JRSSB 65 135
FAMILY IN A PARAMETER BY RECURRENCE RELATIONS FOR JRSSB 65 1721
FU A HYBRID PROBLEM ON THE EXPONENTIAL JRSSB 65 1721
FAMILY JRSSB 65 1721
ON EFFICIENCY JRSSB 65 1185
AND EXPONENTIAL FAMILIES JRSSB 65 1185
WIXTURES OF DISTRIBUTIONS FROM THE EXPONENTIAL JRSSB 65 1185
FAMILY JRSSB 65 1185
ESTIMATION OF FINITE JRSSB 69 404
FUNCTIONS. ADMISSIBILITY AND THE EXPONENTIAL JRSSB 69 404
FAMILY JRSSB 69 404
GENERALIZED BAYES DECISION JRSSB 69 404
A FAMILY OF CLOSED SUCCESSIONAL PROCEDURES JRSSB 69 404
(CORR. 69 457) B10K462 41
A FAMILY OF COMBINATORIAL IDENTITIES JRSSB 66 667
NOTE ON A CERTAIN JRSSB 66 667
ONE-PARAMETER FAMILY OF DISCRETE DISTRIBUTIONS B10K462 196
A TWO-PARAMETER FAMILY OF HYPOR-POISSON JRSSB 64 133
DISTRIBUTIONS JRSSB 64 133
ONPOSITVE HYPOTHESIS FOR THE MULTIVARIATE JRSSB 65 133
FAMILY, CORR. 67 1928 JRSSB 67 681
RICAL MEASUREMENTS AND RELATED PROBLEMS JRSSB 67 681
DEMAND FOR FARM PRODUCTS AT RETAIL AND THE JRSSB 67 681
FAMILY OF SOME EMPI JRSSB 68 566
THE BOOK OF JRSSB 68 250
PATE STUDIES IN THEORY B10K461 250
ION IN REGRESSION AS APPLIED TO EXTRAPOLATION IN JRSSB 69 389
S-N FATIGUE TESTING /IN PRECISION FOR OPTIMAL JRSSB 69 389
NAC - FIN
TITLE WORD INDEX
118
SELECTED STATISTICAL JOURNALS
FUNCTIONS OF FINITE MARKOV CHAINS AND EXPONENTIAL TYPE PROCESSES

THE SPECTRAL THEOREM FOR FINITE MATRICES AND COCHRAN’S THEOREM

CHARACTERIZATION OF SYMMETRIC STABLE PROCESSES WITH FINITE MEAN

THE ROBBINS-ISELL TWO-ARMED-BANDIT PROBLEM WITH FINITE MEMORY

RANDOMIZED RULES FOR THE TWO-ARMED BANDIT WITH FINITE MEMORY

HYPOTHESIS TESTING WITH FINITE MEMORY

ESTIMATION OF PARAMETERS OF A FINITE MIXTURE OF DISTRIBUTIONS

IDENTIFIABILITY OF FINITE MIXTURES

ON THE IDENTIFIABILITY OF FINITE MIXTURES

MEMBERSHIP IN A FINITE MIXTURE OF DISTRIBUTIONS

ESTIMATION OF FREE PARAMETERS IN A FINITE MIXTURE OF DISTRIBUTIONS FROM THE EXPONENTIAL

SAMPLING MOMENTS OF MEANS FROM FINITE MULTIVARIATE POPULATIONS

ON THE RANGE OF PARTIAL SUMS FROM A FINITE NUMBER OF INDEPENDENT NORMAL VARIATES

THE VARIANCE OF THE MAXIMUM OF PARTIAL SUMS FROM A FINITE NUMBER OF INDEPENDENT NORMAL VARIATES

ON THE MOMENTS OF THE MAXIMUM OF PARTIAL SUMS FROM A FINITE NUMBER OF INDEPENDENT NORMAL VARIATES

FINDING THE SIZE OF A FINITE POPULATION

CONFIDENCE INTERVALS FOR THE MEAN OF A FINITE POPULATION

PERCENTAGE-STATISTICS IN SAMPLES FROM A FINITE POPULATION

COEFFICIENTS OF THE K-STATISTICS IN SAMPLES FROM A FINITE POPULATION

OF THE SAMPLE MEAN AS A MEASURE OF THE MEAN OF A FINITE POPULATION

REJECTIVE SAMPLING WITH VARYING PROBABILITIES FROM A FINITE POPULATION

ASYMPTOTIC THEORY OF THE FOR THE ERROR-VARIANCE OF AN EST

NTRAL SAMPLING MOMENTS OF THE MEAN IN SAMPLES FROM A FINITE POPULATION

AN OLD APPROACH TO FINITE POPULATION SAMPLING THEORY

ESTIMATORS. CORR. 60 785

SOME PROPERTIES OF PASCAL DISTRIBUTION FOR FINITE POPULATION, CORR. 62 919

GENERALIZED MULTIVARIATE ESTIMATOR FOR THE MEAN OF FINITE POPULATIONS

BAYES SEQUENTIAL DESIGNS OF FIXED SIZE SAMPLES FROM FINITE POPULATIONS

MULTIVARIATE RATIO ESTIMATION FOR THE MEAN OF FINITE POPULATIONS

ON THREE PROCEDURES OF SAMPLING FROM FINITE POPULATIONS

ILLUSTRATIONS OF A UNIFIED THEORY OF SAMPLING FINITE POPULATIONS

DISTRIBUTION-FREE SUFFICIENCY IN SAMPLING FINITE POPULATIONS

NEW BIVARIATE APPROXIMATION FOR USE IN SAMPLING FROM FINITE POPULATIONS

ADMISSIBILITY AND OPTIMUM ESTIMATORS FOR SAMPLING PROPORTIONS FROM UNRESTRICTED COMPLETE BALANCED DESIGNS

TATION AND BAYESIAN ANALYSIS OF CATEGORICAL DATA FROM POPULATIONS

SUBJECTIVE BAYESIAN MODELS IN SAMPLING

LING DISTRIBUTION OF THE RANGE FROM DISCRETE UNIFORM POPULATIONS AND A RANK TEST FOR HOMOGENEITY

THE ESTIMATION OF MEANS AND TOTALS FROM FINITE POPULATIONS OF UNKNOWN SIZE, CORR. 64 1297

A NEW APPROACH TO SAMPLING FROM FINITE POPULATIONS

A NEW APPROACH TO SAMPLING FROM FINITE POPULATIONS

ADMISSIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE POPULATIONS

ADMISSIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE POPULATIONS

ADMISSIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE POPULATIONS

ADMISSIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE POPULATIONS

ADMISSIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE POPULATIONS

ONE OF GENERALIZED REGRESSION EQUATIONS, SOME EXACT FINITE SAMPLE RESULTS ESTIMATORS FOR JASA 63 977

OF CRITICAL VALUES OF SOME RENYI TYPE STATISTICS FOR FINITE POPULATION SIZES

RANDOMIZATION IN BAYESIAN STATISTICS

ALGEBRA INTO BLOCKS, BY WEIGHTED MEANS, OF A SET OF REAL NUMBERS

ENUMERATION OF LINEAR GRAPHS FOR MAPPINGS OF FINITE SETS

WEAK QUALITATIVE PROBABILITY ON FINITE SETS

ON THE ITERATIVE METHOD OF DYNAMIC PROGRAMMING ON A FINITE SPACE DISCRETE TIME MARKOV PROCESS

STATISTICAL INFERENCE FOR PROBABILISTIC FUNCTIONS OF MARKOV CHAINS

PROBABILISTIC FUNCTIONS ON A FINITE STATE MARKOV CHAINS

RIBUTION OF SOME PROBABILISTIC FUNCTIONS OF DISCRETE STATE MARKOV CHAINS

THE INFINITESTATE GENERATOR OF A CONTINUOUS TIME, FINITE STATE MARKOV PROCESS

THEOREMS FOR STATIONARY PROBABILITY MEASURES ON FINITE SEQUENCES

REPEATED PLAY IN INFINITE STATISTICAL GAMES WITH UNKNOWN DISTRIBUTIONS

TIME STOPPING TIME AND FINITE EXPECTED STOPPING

A TRANSIENT DISCRETE TIME QUEUE WITH FINITE STORAGE

CONDITIONAL SELECTION ON NORMAL VARIABLES WITHIN SETS OF FINITE SUBPOPULATIONS

TION FOR RANDOM VARIABLES COVARIANCE STATISTICAL ON A FINITE TIME INTERVAL A MOVING AVERAGE REPRESENTS

OBER PROBABILITY INFERENCES BASED ON A SAMPLE FROM A FINITE UNIVERSE

MORE RESULTS ON PRODUCT MOMENTS FROM A FINITE UNIVERSE

MOMENT GENERATING STRATEGIES IN FINITE DYNAMIC PROGRAMMING

Y-SUB-1, \ldots \} IS A REALIZATION OF A NON-HOMOGENEOUS FINITE-STATE MARKOV CHAIN

THE EQUILIBRIUM AND TRANSITION PROBABILITIES OF A STATE-SPACE MARKOV CHAIN FROM THE SAME DATA

N ORNSTEIN-UHLENBECK PROCESS BY MONTE/ Estimating finite-time maxima and minima of a stationary caussian process representing finitely adding invariant probabilities

SUFFICIENT CONDITIONS FOR THE EXISTENCE OF A FINITELY ADDITIVE PROBABILITY MEASURE

A NOTE ON THRIFTY STRATEGIES AND MARTINGALES IN A FINITELY ADDITIVE SETTING WILLIAM D. SUDEROTH

MARKOV RANDOM PROCESSES WITH FINITELY MANY STATES

IFICANCE IN A 2 BY 2 CONTINGENCY TABLE, EXTENSION OF FINNEY’S TABLE

THE VARIABILITY OF PROFITABILITY WITH SIZE OF FIRM, 1947-1968

SELECTED STATISTICAL JOURNALS

120
ERRATA. 'A COEFFICIENT MEASURING THE GOODNESS OF FIT' TECH 67 195

RTIAL ISOLATION (DISTANCE) MIGRATION, AND DIFFERENT FITTNESS REQUIREMENTS AMONG ENVIRONMENTAL POCENTS UPON MAMMAL REPRODUCTIVE DATA FITTED TO A MATHEMATICAL MODEL BI0CS66 463

ADDITIVE COMBINING ABILITIES FITTED TO PLANT BREEDING DATA BI0CS67 45

ON POLYNOMIAL REGRESSION FOR MINIMAX VARIANCE OF THE FITTED VALUES /NESS OF THE SPACING OF OBSERVATIONS AM 62 810

ORTHOGONAL POLYNOMIAL FITTING BI0KA56 263

ON A POINT ARISING IN POLYNOMIAL REGRESSION FITTING BI0KA64 501

ESTIMATES OF THE PARAMETERS IN EXPONENTIAL CURVE FITTING A METHOD OF OBTAINING INITIAL BI0CS69 580

LINEARITY NOTE. A METHOD OF FITTING A NON-LINEAR CURVE CONTAINING A SINGLE NON- BI0CS65 506

OBSERVATIONS A NOTE ON THE EQUIVALENCE OF TWO METHODS OF FITTING A STRAIGHT LINE THROUGH CUMULATIVE DATA JASA 57 386

CUMULATIVE DATA FITTING A STRAIGHT LINE TO CERTAIN TYPES OF BI0KA65 752

FITTING A STRAIGHT LINE TO DATA FROM A TRUNCATED BI0CS65 715

THE USE OF AUROCREGRESSION IN AN INVESTIGATION OF HARLEYS METHOD FOR FITTING CURVE BI0KA58 359

A FURTHER NOTE ON A SIMPLE METHOD FOR FITTING AN EXPONENTIAL CURVE BI0KA60 177

R AND NEGATIVE BINOMIAL FREQUENCY FUNCTIONS IN CURVE FITTING BY AITKEN'S METHOD /NOMIALS OF THE POSITIVITY BI0KA61 115

E AND NEGATIVE BINOMIAL FREQUENCY FUNCTIONS IN CURVE FITTING BY AITKEN'S METHOD /POLYNOMIALS OF POSITIVITY BI0KA61 476

ESTIMATION OF VARIANCE COMPONENTS BY THE METHOD OF FITTING CONSTANTS A NOTE ON THE BI0KA69 NO. 3

FITTING CURVES TO LONGITUDINAL DATA BI0CS66 276

DATA A METHOD OF FITTING EMPIRICAL SURFACES TO PHYSICAL AND CHEMICAL TECH 66 411

SELECTION OF VARIABLES FOR FITTING EQUATIONS TO DATA TECH 66 77

THE DERIVATION OF METHODS FOR FITTING EXPONENTIAL RECURSION CURVES BI0KA64 504

DISTRIBUTION OF THE RESIDUAL SUM OF SQUARES IN FITTING INEQUALITIES BI0KA67 69

NEGATIVE. NON-DECREASING OR CONVEX LEAST-SQUARES FITTING OF A POLYNOMIAL CONSTRAINED TO BE EITHER NON- JRSSB69 115

ANALOGOUS TO THE TYPE A METHOD OF FITTING A SERIES OF DISCRETE FREQUENCY FUNCTIONS A SASJ 67 65

NORMAL DISTRIBUTIONS THE FITTED POLYNOMIALS FITTED TO TRUNCATED AND CENSORED BI0KA57 592

OXIMATE CANONICAL FACTORIZATION OF A SPECT/ THE MODIFIED GAUSS-NEWMAN METHOD FOR GROUPING METHODS IN THE FITTING OF POLYNOMIALS TO EQUALLY SPACED BI0KA65 62

MISSING VALUES THE DOOLITTLE METHOD AND THE Doolittle Method and the Grouping methods in the fitting of polynomials to equally spaced data BI0KA59 468

MISSING VALUES FITTING OF POLYNOMIALS TO UNEQUALLY SPACED OBSERVATION BI0KA59 149

LABLE DATA BY THE MAXIMUM LIKELIHOOD METHOD (CORR/ THE EFFICIENCY OF INTERNAL REGRESSION FOR THE FITTING OF THE BI0KA60 203

TABLES TO FACILITATE FITTING 2-SUB-U FREQUENCY CURVES BI0KA65 547

ESTIMATED CONTROLLED FITTING SEGMENTED CURVES WHOSE JOIN POINTS HAVE TO BE JASA 66 1097

FITTING STRAIGHT LINES WHEN ONE VARIABLE IS JASA 58 106

ACCORDING TO THE C/ A SHORT-CUT GRAPHIC METHOD FOR FITTING THE BEST STRAIGHT LINE TO A SERIES OF POINTS JASA 57 13

SOME COMPARISONS OF METHODS OF FITTING THE DOASAGE RESPONSE CURVE FOR SMALL SAMPLES JASA 64 779

AIDS FOR FITTING THE CAMA DISTRIBUTION BY MAXIMUM LIKELIHOOD TECH 60 55

NUMORAGAMS THE LOGISTIC FUNCTION BY MAXIMUM LIKELIHOOD BI0KA60 121

FITTING THE RECTANGULAR HYPERBOLA BI0KA65 275

A METHOD OF FITTING THE RECRESSION CURVE E(Y)A=DX+EC+T0+X TECH 65 59

A COMPUTER PROGRAM FOR FITTING THE RICHARDS FUNCTION BI0CS69 401

SIMPLIFIED METHODS OF FITTING THE TRUNCATED NEGATIVE BINOMIAL DISTRIBUTION BI0CS68 59

FITTING TO DOSE-RESPONSE CURVE PROBLEMS BI0KA66 173

ON NORMALIZING THE INCOMPLETE BETA-FUNCTION FOR FITTING THE BEST STRAIGHT LINE TO A SERIES OF POINTS JASA 58 118

. CORR. 62 917 A NOTE ON CURVE FITTING WITH MINIMUM DEVIATIONS BY LINEAR PROGRAMMING JASA 61 359

REDUCED DESIGNS OF RESOLUTION FIVE TECH 61 409

COMPUTER JASA 66 372

OF COORELATION COEFFICIENTS UNDER ASSUMPTIONS OF FIXED AND MIXED VARIATES THSAM 65 471

 NT POINTS OF THE OPERATING CHARACTERISTIC CURVES FOR FIXED EFFECTS ANALYSIS OF VARIANCE F TESTS, ALPHA EQU JASA 57 345

SITUATIONS AN ITERATIVE PROCEDURE FOR ESTIMATING FIXED EFFECTS AND VARIANCE COMPONENTS IN MIXED MODEL BI0CS68 NO. 3

ANALYSIS OF VARIANCE FOR THE TWO-WAY CLASSIFICATION FIXED EFFECTS MODEL WITH OBSERVATIONS WITHIN A POOLING BI0KA69 NO. 3

A MIXED NO/ NOTE THE QUASI-F TEST FOR AN UNSETTED FIXED FACTOR IN AN UNBALANCED HIERARCHIAL DESIGN WITH BI0CS66 937

THE SPREAD OF AN EPIDEMIC TO FIXED GROUPS WITHIN THE POPULATION BI0CS69 1007

TESTING THE HYPOTHESIS OF NO FIXED MAIN-EFFECTS IN SCIFEH'S MIXED MODEL AMS 62 1078

OF HOW TO SURVIVE A FIXED NUMBER OF PAIR BETS JASA 67 728

DISTRIBUTION OF TOTAL SERVICE TIME FOR A FIXED OBSERVATION INTERVAL JASA 66 376

TRANSITION MATRICES ON THE FIXED POINT PROBABILITY VECTOR OF REGULAR OR ERGODIC ON-MANN-WhNITY TEST TO SAMPLES CENSORED AT THE SAME FIXED POINT JASA 67 600

JASA 60 125

OF NON-EXISTENCE OF A FIXED SAMPLE ESTIMATOR OF THE MEAN OF A LOG-NORMAL DI ST JASA 67 949

ERIMENTAL CATEGORIES WI/ AN ASYMMETRICALLY OPTIMAL FIXED SAMPLE SIZE PROCEDURE FOR COMPARING SEVERAL EXP TECH 64 1571

REGRESSION PARAMETERS FIXED SIZE CONFIDENCE ELIPSOIDS FOR LINEAR AMS 66 1602

BAYES SEQUENTIAL DESIGNS OF FIXED SIZE SAMPLES FROM FINITE POPULATIONS JASA 69 NO 4

IBUTION OF TWO INDEPENDENT BINOMIALS. CONDITIONAL ON FIXED SUM AMS 63 1593

THE COST OF NOT KNOWING THE VARIANCE WHEN MAKING A FIXED WIDTH CONFIDENCE INTERVAL FOR THE MEAN AMS 68 1946

N SLENIGHT UNEQUAL GROUP VARIANCES IN THE FIXED-EFFECTS ONE-WAY ANALYSIS OF VARIANCE, A BAYESIA BI0KA65 27

SOME FIXED-SAMPLE RANKING AND SELECTION PROBLEMS AMS 67 1078

CRESSION PARAMETERS ON THE ASYMPTOTIC THEORY OF FIXED-SIZED CONFIDENCE INTERVALS FOR LINEAR REGRESSION SOME RESULTS FOR FIXED-TIME TRAFFIC SIGNALS JRSSB64 133

RS AND MEAN VECTOR ON FIXED-WIDTH CONFIDENCE BOUNDS FOR REGRESSION PARAMETER AMS 65 463

A GENERAL METHOD OF DETERMINING FIXED-WIDTH CONFIDENCE INTERVALS TECH 64 704

THE PERFORMANCE OF A SEQUENTIAL PROCEDURE FOR THE FIXED-WIDTH INTERVAL ESTIMATION OF THE MEAN AMS 66 36

ON THE ASYMPTOTIC THEORY OF FIXED-WIDTH SEQUENTIAL CONFIDENCE INTERVALS FOR THE AMS 65 457

MORTALITY PATTERNS IN EIGHT STRAINS OF FLOUR BEETLE BI0CS62 99

CANNIBALISM OF THE PUPAL STAGE BY ADULT FLOUR BEETLES, AN EXPERIMENT AND A STOCHASTIC MODEL BI0CS68 247
OF THE DIFFERENCE BETWEEN HYPOTHETICAL DISTRIBUTION
THE AUTOCORRELATION
FUNCTION
AND PFAKE'S MODIFIED EMPIRICAL DISTRIBUTION FUNCTION
PROBLEMS
THE AUTOCORRELATION
FUNCTION
AND THE SPECTRAL DENSITY FUNCTION
NONPARAMETERS FOR FITTING THE LOGISTIC FUNCTION
BY MAXIMUM LIKELIHOOD
TABLES FOR USE IN ESTIMATING THE NORMAL DISTRIBUTION
BY NORMITY ANALYSIS. PART I. DESCRIPTION AND
FUNCTION
COEFFICIENTS
NOTES
RECENT PROPOSAL
ESTIMATION OF A LINEAR CORRELATION LINE. CONSIDERATION OF A
THE NON-CENTRAL F-DISTRIBUTION
LIKELIHOOD
FUNCTION
FOR THE WEIBULL DISTRIBUTION
A CLASS OF WIDELY USED
A TWO-VARIABLE GENERATING
FUNCTION
ON THE MATRIX RENAL FUNCTION
A DIFFERENT LOSS FUNCTION
ON THE RENAL FUNCTION
FOR THE WEIBULL DISTRIBUTION
NOTES COMPUTING A DISCRIMINANT
FUNCTION
FROM WITHIN-SAMPLE DISTRIBUTIONS
ON THE RENAL FUNCTION
THE RANKING FUNCTION
FUNCTION
FOR COMPUTING THE SAMPLING PROBABILITIES OF
FUNCTION
A MARKOV CHAIN
FUNCTION
SU
FUNCTION
AM 63 1033
FUNCTION
AM 69 1386
FUNCTION
AM 63 1243
FUNCTION
AM 61 559
FUNCTION
AM 68 877
FUNCTION
AM 66 157
FUNCTION
AM 68 877
FUNCTION
AM 66 1243
FUNCTION
AM 68 877
FUNCTION
AM 66 157
FUNCTION
AM 68 877
FUNCTION
AM 66 157
FUNCTION
AM 68 877
FUNCTION
AM 66 157
TEST WHEN THE MOMENT IS INFINITE UNDER ONE OF THE HYPOTHESES
AMPLE SIZE FOR SEQUENTIAL TESTS. I. TESTS FOR SIMPLE HYPOTHESES
INFORMATION FOR DISCRIMINATION BETWEEN TWO COMPOSITE
HYPOTHESES: THE STOCHASTIC SPACE IN TESTS OF AN IMPORTANT CLASS OF COMPOSITE
HYPOTHESES
PLE SIZE FOR SEQUENTIAL TEST. II. TESTS OF COMPOSITE
HYPOTHESES
FUNCTION
CRITICAL REGIONS FOR TESTS OF INTERVAL HYPOTHESES
S IF THE ASE OF ONSET IS RANDOM
LINEAR HYPOTHESES AND INDUCED TESTS
ON THE SMOOTH EMPIRICAL BAYES APPROACH TO TESTING OF HYPOTHESES AND THE COMPASS DECISION PROBLEM
MODIFIED KOLMOGOROV–SMIRNOV TESTS OF APPROXIMATE
POWER COMPARISONS OF TESTS OF TWO MULTIVARIATE
HYPOTHESES TESTS OF HYPOTHESIS UNDER THE NULL
HYPOTHESIS
FACTORIAL INHERITANCE NOTES. STATISTICAL TESTS OF THE
DISTRIBUTION
CLASS OF SEQUENTIAL PROCEDURES FOR CHOOSING ONE OF K
SEQUENCIAL DECISION FUNCTION FOR CHOOSING ONE OF K
TEST FOR LINEAR RANKS
THE EFFECT OF TRUNCATION ON TESTS OF
LED PRE/ ASYMMETRIC OPTIMAL TESTS OF COMPOSITE
HYPOTHESES
CONSISTENT STATISTICS FOR ESTIMATING AND TESTING HYPOTHESES
NOTE ON TESTING
A NOTE ON THE EQUIVALENCE OF TWO TEST CRITERIA FOR
LAMB TESTS OF LINEAR AND LOGLINEAR
SOME PROBLEMS INVOLVING MULTIPLE HYPOTHESES
TESTING
TESTING APPROXIMATE
ULL DISTRIBUTIONS FOR HIGHER ORDER SCHEM/ 1
SOME TESTS OF SEPARATE FAMILIES OF
CONTINGENCY TABLES
NCT TABLES LASTM AND THE
HEN SOME OUTLINES ARE PRESENT. C/ ON SOME TESTS
, CORR. 64 1/ ASYMMETRIC POTENT OF TESTS OF COMPOSITE
HYPOTHESES AND MORE POWERFUL INEQUALITIES FOR HYPOTHESES OF
ON MODELS AND
GENT TESTS AND LAGRANGIAN MULTIPLIER TESTS OF LINEAR
TRIALS
A BAYESIAN TEST OF SOME CLASSICAL
HYPOTHESES WITH APPLICATIONS TO SEQUENTIAL CLINICAL
HYPOTHESES
A CLASS OF RANK ORDER TESTS FOR A GENERAL LINEAR HYPOTHESIS
ON COMPARING DIFFERENT TESTS OF THE SAME HYPOTHESIS
NOTES ON VARIANCE-RATIO TESTS OF THE GENERAL LINEAR HYPOTHESIS
COMPARISONS AMONG TESTS OF THE GENERAL LINEAR HYPOTHESIS
IN SCIENCE. THE SYMMETRIC TEST OF A COMPLETE HYPOTHESIS
FUNCTIONS OF SOME TESTS OF THE MULTIVARIATE LINEAR HYPOTHESIS
A NULL HYPOTHESIS AGAINST A TWO SIDED ALTERNATIVE HYPOTHESIS
TING INDEPENDENCE OF SETS OF VARIABLES UNDER THE NULL HYPOTHESIS
A SEQUENTIAL PROCEDURE FOR TESTING A NULL HYPOTHESIS
HE LIKELIHOOD RATIO CRITERIA FOR MULTIVARIATE LINEAR HYPOTHESIS
EXAMINATION OF A QUANTUM 1/TESTING THE HYPOTHESIS
RIGEST OR THE SMALLEST CHARACTERISTIC ROOT UNDER NULL
A SHORT-CUT RULE FOR A ONE-SIDED TEST OF
CONTINGENCY TABLES
FUNCTION OF THE LIKELIHOOD-RATIO TEST OF A LINEAR HYPOTHESIS
A COMPARISON OF TESTS OF THE WILKS–LAWLEY
A NOTE ON GENERALIZED INVERSES IN THE LINEAR
ALTERNATIVES TO THE STANDARD CHI-SQUARE-TEST OF THE
Y SMALL SAMPLE BEHAVIOUR OF CERTAIN TESTS OF THE
NDA. 'SMALL SAMPLE BEHAVIOUR OF CERTAIN TESTS OF THE
THE COEFFICIENT OF RANK CORRELATION FOR TESTING THE
MIXED MODEL
N THE TRUE PARAMETER IS 'WEAR' THE BOUNDARIES OF THE
POPULATION WITH KNOWN VARIANCE
TRUNCATED DISTRIBUTIONS, SAMPLING THEORY AND
A RANDOM VARIABLE (WITH DISCUSSION)

STATIONARY PROCESSES
SEQUENTIAL HYPOTHESES TESTS FOR THE R-DEPENDENT MARGINALY
SEPARATE RECIPES TESTS OF THE HYPOTHESIS THAT A LINEAR REGRESSION SYSTEM OBEYS TWO
AND RESTRICTED ORDER TESTING A MARKOV HYPOTHESIS WITH INDEPENDENCE OF INTERMEDIATE STATES
MULTIPLE LINEAR HYPOTHESES

D EMPIRICA/ ON THE RANGE OF THE DIFFERENCE BETWEEN
THE GOODNESS-OF-FIT OF A SINGLE (NON-ISOPTIRONIC)
HYPOTHETICAL DISTRIBUTION FUNCTION AND PIKE'S MORTIF
UNBIASEDNESS FOR MULTIPLE DECISION PROBLEMS OF TYPE
THE NORMAL POPULATION PARAMETERS GIVEN A TYPE I
CENSORED SAMPLE
A NOTE ON ESTIMATION FROM A TYPE I EXTREMELY DISTRIBUTION
SOME EXTENSIONS OF THE IDEA OF BIAS
ROBUSTNESS OF NON-IDEAL DECISION PROCEDURES
A NOTE ON INTERVAL MATRICES

SELECTED STATISTICAL JOURNALS
<table>
<thead>
<tr>
<th>Title</th>
<th>Key Words</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>NATION OF A LOCATION PARAMETER IN THE PRESENCE OF AN INCIDENTAL SCALE PARAMETER</td>
<td>CONSISTENT ESTI</td>
<td>AMS 69 1353</td>
</tr>
<tr>
<td>DISTRIBUTIONS OF KOLMOGOROV-SMINOV TYPE STATISTICS</td>
<td>INCLUDING A TABLE OF SIGNIFICANCE POINTS FOR A PARTIC</td>
<td>AMS 68 233</td>
</tr>
<tr>
<td>ON THE METHOD OF INCLUSION AND EXCLUSION</td>
<td>TESTING FOR THE INCLUSION OF VARIABLES IN LINEAR REGRESSION BY A RAND</td>
<td>TECH 66 4625</td>
</tr>
<tr>
<td>OMISSION TECHNIQUE (ERRATA, 66 6/)</td>
<td>CHANGES IN THE SIZE DISTRIBUTION OF DIVIDEND INCOME</td>
<td>JASA 61 250</td>
</tr>
<tr>
<td>COMPONENTS OF EDUCATIONAL DIFFERENCES IN INCOME</td>
<td>OCCUPATIONAL JASA 61 783</td>
<td></td>
</tr>
<tr>
<td>PROBLEMS IN MEASURING LONG TERM GROWTH IN NATIONAL INCOME</td>
<td>AND ITS COMPONENTS, OF MULTIDOMINIONAL INCOME, AND OF PERSONAL SAVING</td>
<td>JASA 57 540</td>
</tr>
<tr>
<td>HAL PRODUCT</td>
<td>EFFECT OF VARYING DEGREES OF TRANSITORY INCOME ON INCOME ELASTICITY OF EXPENDITURES</td>
<td>JASA 58 348</td>
</tr>
<tr>
<td>WELFARE ASSURANCE DURING 1959</td>
<td>THE VALIDITY OF NATIONAL INCOME STATISTICS OF UNDERDEVELOPED COUNTRIES</td>
<td>JASA 60 164</td>
</tr>
<tr>
<td>THE TAXPAYER UNDER THE WISCONSIN STATE INDIVIDUAL</td>
<td>INTEREST INCOME TAX</td>
<td>JASA 63 497</td>
</tr>
<tr>
<td>EVIDENCE FROM CROSS-SECTION DATA</td>
<td>ON THE PROBLEM OF SELF-INCOMPATIBILITY ALLELES</td>
<td>BICS66 111</td>
</tr>
<tr>
<td>ASSOCIATED WITH A TEST PROCEDURE, WHEN DATA ARE INCOMPLETE</td>
<td>THE PROBABILITY OF REVERSAL</td>
<td>JASA 61 120</td>
</tr>
<tr>
<td>NORMAL DISTRIBUTION WITH SOME APPLICATIONS</td>
<td>AND ABSOLUTE MOMENTS OF THE MULTIVARIATE</td>
<td>BICS63 220</td>
</tr>
<tr>
<td>ADDITIONAL PERCENTAGE POINTS FOR THE</td>
<td>AN APPROXIMATION TO THE SYMMETRICAL</td>
<td>BICS62 204</td>
</tr>
<tr>
<td>BINOMIAL SAMPLING</td>
<td>INCOMPLETE BETA DISTRIBUTION</td>
<td>TECH 65 355</td>
</tr>
<tr>
<td>THE USE OF</td>
<td>APPROXIMATE LINEARIZATION OF</td>
<td>BICS61 674</td>
</tr>
<tr>
<td>DISTRIBUTION</td>
<td>A CHART FOR THE</td>
<td>BICS61 243</td>
</tr>
<tr>
<td>ON NORMALIZING THE</td>
<td>THE INCOMPLETE BETA-FUNCTION FOR FITTING TO DOSE-RESPONSE</td>
<td>BICS60 173</td>
</tr>
<tr>
<td>ESTIMATORS OF VARIANCE COMPONENTS IN THE BALANCED</td>
<td>INCOMPLETE BLOCK</td>
<td>JASA 69 1014</td>
</tr>
<tr>
<td>A NOTE ON THE PARAMETERS OF PARTIALLY BALANCED DESIGNS</td>
<td>INCOMPLETE BLOCK DESIGN</td>
<td>AMS 65 651</td>
</tr>
<tr>
<td>AN APPLICATION OF A BALANCED INCOMPLETE BLOCK DESIGN</td>
<td>TECH 61 51</td>
<td></td>
</tr>
<tr>
<td>FICICENCY OF THE CHI-SQUARE-SUR-R-TEST FOR A BALANCED INCOMPLETE BLOCK DESIGN</td>
<td>THE ASYMPTOTIC EF BICS49 475</td>
<td></td>
</tr>
<tr>
<td>OF RANDOMIZATION IN A GENERALIZATION OF THE BALANCED GENETIC DESIGN</td>
<td>SYMMETRIC DISTRIBUTIONS</td>
<td>BICS48 497</td>
</tr>
<tr>
<td>AND THE ANALYSIS OF VARIANCE OF A PARTIALLY BALANCED INCOMPLETE BLOCK DESIGN</td>
<td>THE RELATIONSHIP ALGEBRA</td>
<td>AMS 65 1815</td>
</tr>
<tr>
<td>ON COMPONENTS WITH SPECIAL REFERENCE TO THE BALANCED INCOMPLETE BLOCK DESIGN</td>
<td>/LINEAR MODELS WITH TWO RAND</td>
<td>BICS48 1011</td>
</tr>
<tr>
<td>RIBUTION OF THE F-STATISTIC IN A RANDOMIZED</td>
<td>INCOMPLETE BLOCK DESIGN UNDER THE NEYMAN MODEL</td>
<td>AMS 63 1552</td>
</tr>
<tr>
<td>THE ANALYSIS OF INCOMPLETE BLOCK DESIGNS</td>
<td>TECH 59 204</td>
<td></td>
</tr>
<tr>
<td>AN INEQUALITY FOR BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>AMS 61 556</td>
<td></td>
</tr>
<tr>
<td>THE EXISTENCE AND CONSTRUCTION OF BALANCED</td>
<td>AMS 61 361</td>
<td></td>
</tr>
<tr>
<td>MULTIPLE COMPARISONS WITH A CONTROL IN BALANCED</td>
<td>INCOMPLETE BLOCK DESIGNS</td>
<td>TECH 61 103</td>
</tr>
<tr>
<td>CONSTRUCTION OF ROTATABLE DESIGNS THROUGH BALANCED</td>
<td>AMS 62 1421</td>
<td></td>
</tr>
<tr>
<td>INCOMPLETE BLOCK DESIGNS</td>
<td>AMS 63 558</td>
<td></td>
</tr>
<tr>
<td>EXTENDED GROUP DIVISIBLE PARTIALLY BALANCED</td>
<td>AMS 64 681</td>
<td></td>
</tr>
<tr>
<td>A PROCEDURE FOR CONSTRUCTING</td>
<td>TECH 64 398</td>
<td></td>
</tr>
<tr>
<td>ON A CLASS OF PARTIALLY BALANCED</td>
<td>AMS 65 1807</td>
<td></td>
</tr>
<tr>
<td>INDUCTIVE METHODS FOR BALANCED</td>
<td>AMS 65 633</td>
<td></td>
</tr>
<tr>
<td>ON ROBUST ESTIMATION IN</td>
<td>AMS 66 1348</td>
<td></td>
</tr>
<tr>
<td>A SERIES OF BALANCED</td>
<td>AMS 67 1597</td>
<td></td>
</tr>
<tr>
<td>SOME EXAMPLES OF MULTIDIMENSIONAL</td>
<td>AMS 68 681</td>
<td></td>
</tr>
<tr>
<td>A NOTE ON BALANCED</td>
<td>AMS 69 679</td>
<td></td>
</tr>
<tr>
<td>THE USE OF CONTROL OBSERVATIONS AS AN ALTERNATIVE TO INCOMPLETE BLOCK DESIGNS</td>
<td>JRSS82 646</td>
<td></td>
</tr>
<tr>
<td>CYCLIC INCOMPLETE BLOCK DESIGNS</td>
<td>JRSS86 345</td>
<td></td>
</tr>
<tr>
<td>CYCLIC INCOMPLETE BLOCK DESIGNS</td>
<td>JRSS87 243</td>
<td></td>
</tr>
<tr>
<td>ON JOHN'S CYCLIC INCOMPLETE BLOCK DESIGNS</td>
<td>JRSS87 243</td>
<td></td>
</tr>
<tr>
<td>SCREENING UTILIZING BALANCED AND PARTIALLY BALANCED</td>
<td>GROUP BICS65 865</td>
<td></td>
</tr>
<tr>
<td>INCOMPLETE BLOCK DESIGNS</td>
<td>ON THE AMS 62 1200</td>
<td></td>
</tr>
<tr>
<td>PARAMETERS AND INTERSECTION OF BLOCKS OF BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>COMMON TRE BICS68 999</td>
<td></td>
</tr>
<tr>
<td>ATEMENTS BETWEEN BLOCKS OF CERTAIN PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>APPLICATION OF THE GENERALIZED</td>
<td>BICS67 577</td>
</tr>
<tr>
<td>ERPY OF QUADRATS FOR CONSTRUCTING PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>/FOR THE UNBALANCED TWO-W</td>
<td>AMS 69 408</td>
</tr>
<tr>
<td>AY CROSS CLASSIFICATION WITH APPLICATION TO BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>/THE NUMBER OF COMMON TRE BICS66 739</td>
<td></td>
</tr>
<tr>
<td>ATEMENTS BETWEEN BLOCKS OF CERTAIN PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>/USING AN INCORRECT VALUE BICS68 254</td>
<td></td>
</tr>
<tr>
<td>OF SIGMA-SQUARE-SUR-B-OVER-SIGMA-SQUARE IN BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>AMS 65 537</td>
<td></td>
</tr>
<tr>
<td>BETWEEN ANY TWO BLOCKS OF CERTAIN PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>/N/A OF COMMON TREATMENTS</td>
<td>BICS67 738</td>
</tr>
<tr>
<td>LYSIS OF A CLASS OF TWO ASSOCIATE PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>/EST IN THE INTRABLOCK ANA JASA 65 285</td>
<td></td>
</tr>
<tr>
<td>ERR OF DISJOINT BLOCKS IN CERTAIN PARTIALLY BALANCED INCOMPLETE BLOCKS AND BALANCED INCOMPLETE BLOCKS</td>
<td>AMS 64 398</td>
<td></td>
</tr>
<tr>
<td>ICAL AND UNSYMMETRICAL TRIANGULAR PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>AMS 65 348</td>
<td></td>
</tr>
<tr>
<td>INCOMPLETE BLOCK DESIGNS</td>
<td>BICS66 66 56</td>
<td></td>
</tr>
<tr>
<td>SOME BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>BICS66 66 56</td>
<td></td>
</tr>
<tr>
<td>THE USE OF CYCLIC BALANCED BLOCK DESIGNS</td>
<td>BICS66 66 56</td>
<td></td>
</tr>
<tr>
<td>SOME BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>BICS66 66 56</td>
<td></td>
</tr>
<tr>
<td>ON THE EFFICIENCY OF MODIFIED BALANCED</td>
<td>BICS67 706</td>
<td></td>
</tr>
<tr>
<td>ORCHARDS</td>
<td>BICS69 591</td>
<td></td>
</tr>
<tr>
<td>THE USE OF CYCLIC BALANCED BLOCK DESIGNS</td>
<td>BICS69 761</td>
<td></td>
</tr>
<tr>
<td>SOME BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>BICS69 561</td>
<td></td>
</tr>
<tr>
<td>CATION SCHEMES</td>
<td>ON OBTAINING BALANCED</td>
<td>BICS66 497</td>
</tr>
<tr>
<td>BLOCKS INTO REPPLICATIONS</td>
<td>BALANCED SETS OF</td>
<td>JASA 67 618</td>
</tr>
<tr>
<td>CLASSES ANALYSIS OF A CLASS OF PARTIALLY BALANCED</td>
<td>TECH 65 561</td>
<td></td>
</tr>
<tr>
<td>N2/=</td>
<td>BALANCED DESIGNS OF BLOCK SIZE THREE</td>
<td>BICS67 706</td>
</tr>
<tr>
<td>A NOTE ON CONSTRUCTION OF PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>BICS66 561</td>
<td></td>
</tr>
<tr>
<td>N PROPERTIES A NEW FAMILY OF PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS</td>
<td>WITH MORE THAN TWO ASSOCIATE</td>
<td>AMS 61 800</td>
</tr>
<tr>
<td>EQUAL TO THE NUMBER OF TREATMENTS</td>
<td>INCOMPLETE BLOCKS WITH PARAMETERS V=28, N1=12.</td>
<td>AMS 66 1783</td>
</tr>
<tr>
<td>OF TREATMENTS PARTIALLY BALANCED INCOMPLETE BLOCKS WITH SETS OF IDENTICAL</td>
<td>TECH 69 613</td>
<td></td>
</tr>
<tr>
<td>COMPARISONS RANK ANALYSIS OF INCOMPLETE BLOCK DESIGNS I. THE METHOD OF PAIRED</td>
<td>BICS62 354</td>
<td></td>
</tr>
<tr>
<td>NE METHOD OF PAIRED COMPARISONS RANK ANALYSIS OF INCOMPLETE BLOCK DESIGNS</td>
<td>ATS ADDITIONAL TABLES FOR T</td>
<td>BICS66 288</td>
</tr>
<tr>
<td>NE METHOD OF PA CORRIGENDA, THE RANK ANALYSIS OF INCOMPLETE</td>
<td>BICS64 288</td>
<td></td>
</tr>
</tbody>
</table>

**SELECTED STATISTICAL JOURNALS**

374-355 O - 70 - 10

141
ON THE CONSTRUCTION OF AN INDEX FOR INDIRECT SELECTION.

THE VALUE OF INDIRECT SELECTION.

INTEGRATION OF COMPUTATION.

DIFFERENCES IN CASUAL BEHAVIOUR OF TWO MORPHOLOGICALLY COMPARABLE HUMAN SEVERAL POPULATIONS.

SOME FEATURES OF THE GENERATION TIMES OF INDIVIDUALS.

THE ANALYSIS OF LATENT SQUARE DESIGNS WITH INDIVIDUALS.

OF INDUSTRY EXPECTATIONS IN RELATION TO THOSE OF REPORTING INDUSTRIES IN THE WISCONSIN STATE.

CASE OF ALL-OR-NONE RESPONSES.

OF GENETIC CONTRIBUTION OF PRINCIPAL COMPONENTS TO CORRELATION COEFFICIENTS MEASURED ON THE SAME A BRANCHING PROCESS IN WHICH LINEAR HYPOTHESES AND STATISTICAL METHODS AND SCIENTIFIC DESIGNS.

THE TIME INTERVALS BETWEEN THE PRECEDING A FORECASTING.

A STATISTICAL INVESTIGATION OF THE COMPUTER IN A SIMULATION MODEL OF THE TEXTILES OF COST-QUANTITY RELATIONSHIPS IN THE AIRCRAFT INDUSTRY.

A NOTE ON THE MEASUREMENT OF MARKET GROWTH AND INDUSTRY CONCENTRATION.

THE ACCURACY AND STRUCTURE OF THE STATISTICAL ANALYSIS OF OBLONGS IN THE INTERNATIONAL STANDARDIZATION OF INTER-SYMMETRIC DISTRIBUTIONS.

SOME SHARP MULTIVARIATE CHEBYSHEV INEQUALITIES.

ALTERNATIVE PROOFS FOR CERTAIN UPPROCKING A COMPARISON TEST FOR MARGINAL NOTE ON A 'MULTIVARIATE' FORM OF DWIGHT'S OF THE RESIDUAL SUM OF SQUARES IN FITTING AGAINST THE ALTERNATIVE RESTRICTED BY A NUMBER OF LINEAR ON MINIMIZING A CONVEX FUNCTION SUBJECT TO LINEAR GENERALIZATIONS OF CHEBYSHEV'S INEQUALITIES.

SOME KOLMOGOROFF-TYPE INEQUALITIES.

FOR BOUNDED RANDOM VARIABLES.

SOME INEQUALITIES FOR CENTRAL AND NON-CENTRAL DISTRIBUTIONS.

INEQUALITIES FOR FIRST UNEXPECTED PROBABILITIES OF A Distributions for Linear Combinations of Ordered Statistics.

THE NORMAL INTEGRAL A SYSTEM OF INEQUALITIES FOR THE INCOMPLETE GAMMA FUNCTIONS AND THEIR APPLICATIONS.

THE NORMAL INTEGRAL CONTINUED FRACTION.

VARIOUS PROBABILITY INEQUALITIES FOR THE SUM OF INDEPENDENT RANDOM VARIABLES.

ON VA/UPPER BOUNDS ON THE MOMENTS AND PROBABILITIES EXPECTATIONS.

RANDOM VARIABLES. 1 LESS THAN OR EQUAL TO R. R LESS THAN OR EQUAL TO ONE APPLICABILITY OF NORMALLY DISTRIBUTED VARIABLES WITH APPLICATIONS TO THE WEAK CONVERGENCE.

E OF RANDOM PROCESSES WITH MULTI-DIMENSIONAL TIME/PROCESSES SOME MULTIVARIATE CHEBYSHEV INEQUALITIES WITH- EXTENSIONS TO CONTINUOUS PARAMETER.

VARIANCE UNDER TRUNCATION AND VARIATIONS OF HENGEN'S INEQUALITY.

MONOTONICITY OF THE AN INEQUALITY AND ALMOST SURE CONVERGENCE.

AN INEQUALITY CONCERNING TESTS OF FIT OF THE KOLMOGOROV- SIMOV TEST.

AN INEQUALITY FOR A CLASS OF BIVARIATE CHI-SQUARE.

AN INEQUALITY FOR THE QUEUE G1/G1.

AN INEQUALITY FOR THE QUEUE INVITED VALUES OF SAMPLE QUANTILES.

INEQUALITIES FOR THE SUM OF INDEPENDENT RANDOM VARIABLES.

AN INEQUALITY FOR THE SUMS OF BOUNDED RANDOM VARIABLES.

AN INEQUALITY FOR THE BOX-MULLER RANDOM AU'S.

AN INEQUALITY FOR THE RTH ABSOLUTE MOMENT OF A SUM OF RANDOM VARIABLES.

AN INEQUALITY ON CHARACTERISTIC ROOTS OF MATRICES.

AN INEQUALITY ON CHARACTERISTIC ROOTS OF MATRICES.

AN INEQUALITY WITH APPLICATIONS TO THE WEAK CONVERGENCE.

AN INEQUALITY WITH APPLICATIONS TO THE WEAK CONVERGENCE.

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AN INEQUALITY WITH APPLICATIONS TO THE WEAK CONVERGENCE.

AN INEQUALITY WITH APPLICATIONS TO THE WEAK CONVERGENCE.
THE CONSTRUCTION OF SATURATED TWO TO THE POWER OF K-DESIGNS
A K-SAMPLE ANALOGUE OF NISON'S U-SQUARE STATISTIC
A K-SAMPLE EXTENSION OF THE ONE-SIDED TWO-SAMPLE
SEVERAL K-SAMPLE KOLMOGOROV-SMIRNOV TESTS
A K-SAMPLE MODEL IN ORDER STATISTICS
A NOTE ON 'A K-SAMPLE MODEL IN ORDER STATISTICS' BY W. J. CONOVER
OPTIMAL INVARIENT RANK TESTS FOR THE K-SAMPLE PROBLEM
ON ANALYSIS OF VARIANCE FOR THE K-SAMPLE PROBLEM
CONTRIBUTIONS TO THE K-SAMPLE PROBLEM, A SYMMETRIC STATISTIC
ON TWO K-SAMPLE RANK TESTS FOR CENSORED DATA
TWO K-SAMPLE SLIPPAGE TESTS
A DISTRIBUTION-FREE K-SAMPLE TEST AGAINST ORDERED ALTERNATIVES
COMPUTATION WITH MULTIPLE K-STATISTICS
TWO APPLICATIONS OF BIVARIATE K-STATISTICS
TENSOR NOTATION AND THE SAMPLING CORRELANTS OF K-STATISTICS
K-STATISTICS: SOME ERRATA.

NATURAL METHOD FOR MULTIPLE PRODUCTS OF GENERALIZED K-STATISTICS
SOME RULES FOR A COMB

DISTRIBUTION
BIVARIATE K-STATISTICS AND CORRELATIONS OF THEIR JOINT SAMPLING
MOMENT COEFFICIENTS OF THE K-STATISTICS IN SAMPLES FROM A FINITE POPULATION

A SHORTER COMPARISON OF A M-CLASS STATISTIC

ADDENDUM. THE LIMITING DISTRIBUTION OF RAMAT'S TEST STATISTIC

TER FROM QUANTAL DATA, AND ITS RELATION TO THE DISTRIBUTION OF
EXPERIMENTAL POPULATIONS
ON A THEOREM OF KARLIN REGARDING ADMISSIBILITY OF LINEAR ESTIMATES IN
POPULATIONS
ON A THEOREM OF KARLIN REGARDING ADMISSIBLE ESTIMATES FOR EXPERIMENTAL

COEFFICIENTS. III. DISTRIBUTION OF THE TRANSFORMED
SIMULATED DISTRIBUTIONS FOR SMALL N O
BUNDS FOR THE VARIANCE OF

THE DISTRIBUTION OF
THE DISTRIBUTION OF KENDALL'S SCORE S FOR A PAIR OF TIED RANKINGS
ESTIMATES OF THE REJECTION COEFFICIENT BASED ON
DISTRIBUTIONS OF
DISTRIBUTIONS OF KENDALL'S TAU
"A MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ABNORMALITIES IN TIES IN BOTH

THE THIRD MOMENT OF KENDALL'S TAU IN NORMAL SAMPLES
A COMPUTER METHOD FOR CALCULATING KENDALL'S TAU WITH UNGROUPED DATA
A SIMILARITY BETWEEN GOODMAN AND KROMSKY'S KANDALL'S TAU AND KENDALL'S TAU

THE MATHEMATICAL ANALYSIS OF AN EPIDEMIC WITH TWO
FUNCTIONS
INTEGRAL KERNELS AND INVARIENT MEASURES FOR MARKOFF TRANSITION

ON DISTRIBUTIONS FOR WHICH THE HARTLEY-SHAW'S SOLUTION OF THE MOMENT-PROBLEM IS EXACT
SOME REMARKS CONCERNING KHATRI'S RESULT ON QUADRATIC FORMS
KENDALL'S WORK IN MATHEMATICAL PROBABILITY

ON CONVERGENCE OF THE
KIEFER-WOLFGARTZ APPROXIMATION PROCEDURE

ERRORS OF THE THIRD
KIND IN STATISTICAL CONSULTING

ACTUAL EFFECTS AND THEIR CONNECTION WITH A SPECIAL PLAN OF FACTORIAL EXPERIMENTATION:
ENOMI'S Robustness of the F-Test to Errors of Both KINDS AND THE CORRELATION BETWEEN THE NUMERATOR AND DENOMINATOR
THE MATHEMATICAL ANALYSIS OF AN EPIDEMIC WITH TWO

THE DISTRIBUTION OF NONCENTRAL MEANS WITH
THE PERCENTILE POINTS OF DISTRIBUTIONS HAVING
THE PERCENTILE POINTS OF DISTRIBUTIONS HAVING
WHERE THE QUOTIENT OF THEIR COORDINATES FOLLOWS SOME DISTRIBUTION ON BIVARIATE RANDOM VARIABLES

A SHORT PROOF OF A
MEASUREMENTS MADE BY MATCHING WITH
SHORTER CONFIDENCE INTERVALS FOR THE MEAN OF NORMAL DISTRIBUTION WITH
OF BEST AND OUTLYING NORMAL DISTRIBUTIONS WITH
OF THE MOST AMONG THREE NORMAL DISTRIBUTIONS WITH
OF THE LARGEST MEAN OF NORMAL POPULATIONS WITH
DISEASE CLUSTERING. A GENERALIZATION OF
A REMARK ON THE

CHARACTERISTIC PROPERTY
ON THE PITMAN EFFICIENCY OF ONE-SIDED
ON THE CHAPMAN-KOLMOGOROV EQUATION

COLLAPSED MARKOV CHAINS AND THE CHAPMAN-KOLMOGOROV EQUATION

DVT.
A COMPARISON OF THE PEARSON CHI-SQUARE AND
TABLE OF PERCENTAGE POINTS OF
LE STATISTICS
EXACT BAHADUR EFFICIENCIES FOR THE
APPROXIMATE SAMPLING DISTRIBUTION OF THE TWO SAMPLE KOLMOGOROV-SMIRNOV CRITERION D-sub-MN
ON THE ASYMPTOTIC EFFICIENCY OF THE
ASYMPTOTIC EFFICIENCY OF THE TWO SAMPLE
VARIANCE UNKNOWNS ON
ON THE

ON THE ASYMPTOTIC POWER OF THE ONE-SAMPLE

SELECTED STATISTICAL JOURNALS
MULTINOMIAL PROPORTIONS
S CORRECTION TO BARTLETT'S CRITERION FOR TESTING/
PROCESSES
THE LINEAR HYPOTHESIS AND
LARGE SAMPLE THEORY
A NOTE ON QUANTILES IN
LARGE SAMPLES
OF EXTREME-VALUE DATA BY SAMPLING QUANTILES FOR USE IN
INFERENTIAL ESTIMATES AND OPTIMAL INFERENCE PROCEDURES IN
LARGE SAMPLES (WITH DISCUSSION)
SAMPLING WITH PROBABILITY PROPORTIONATE TO SIZE IN A
LARGE SCALE SURVEY
FOR A POPULATION MEAN WHICH REDUCES THE EFFECT OF
UNCERTAIN CONCENTRATION
A LARGE SAMPLE DESIGN WITH RANDOMIZED DOSES AND
LARGE-SAMPLE COVARIANCE ANALYSIS WHEN THE CONTROL
VARIABLE IS FALIBLE
IVY PROCESSES WITH MOVING-AVERAGE RESIDUALS
AVERAGE MODELS
RANK ANALYSIS OF INCOMPLETE BLOCK DESIGNS. III SOME
PROCEDURES FOR SELECTING THE T POPULATION WITH THE
LARGEST ALPHA-QUANTILE
RATIONAL APPROXIMATE DISTRIBUTION FOR
ON THE NONCENTRAL DISTRIBUTION OF
TE ANALYSIS
BILITIES, EXPECTATIONS AND VARIANCES FOR THE SIZE OF
OR FOR PRINCIPAL COMPONENT DISTRIBUTION OF THE
LARGE LATENT ROOT AND THE CORRESPONDING LATENT VECTOR
THE LARGE LATENT ROOT AND THE SMALLER LATENT ROOT
TIAL PROCEDURE FOR SELECTING THE POPULATION WITH
THE LARGEST MEAN FROM K NORMAL POPULATIONS (A SEQUENT
INTERVAL ESTIMATION OF THE
NS
SELECTION OF THE POPULATION WITH THE LARGEST MEAN WHEN COMPARISONS CAN BE MADE ONLY IN PAI
)
ON SELECTING THE LARGEST OF K NORMAL POPULATIONS (WITH DISCUSSION)
ANALYSIS
LARGE SAMPLE ESTIMATES OF PARAMETERS FOR AUTOEROS
LARGE SAMPLE ESTIMATES OF PARAMETERS FOR MOVING-
LARGE SAMPLE RESTRICTED PARAMETER ESTIMATES
LARGE SAMPLE RESULTS ON ESTIMATION AND POWER FOR A
LARGE SAMPLE SIGN TESTS FOR TRENDS IN DISPERSION
ESTIMATION OF THE
LARGER TRANSLATION PARAMETER
PROCEDURES FOR SELECTING THE T POPULATION WITH THE
LARGEST ALPHA-QUANTILE
ELECTING A SUBSET CONTAINING THE POPULATION WITH
LARGEST ALPH-A-QUANTILE /PARAMETRIC PROCEDURES FOR S
RATIONS
-ON THE DISTRIBUTION OF THE
-ON THE DISTRIBUTION OF THE
-ON THE DISTRIBUTION OF THE
-ON THE DISTRIBUTION OF THE
-ON THE DISTRIBUTION OF THE
-ON THE DISTRIBUTION OF THE
-ON THE DISTRIBUTION OF THE
LARGEST VARIANCE RATIO S-SQUARE-MAX-OVER-S-SQUARE-SUB
R. A. FISHER AND THE
-ESTIMATES OF THE
-ESTIMATES OF THE
-ESTIMATES OF THE
LARGEST LATENT ROOT AND COVARIANCE MATRIX
LARGE LATENT ROOT AND COVARIANCE MATRIX
LARGE LATENT ROOT AND COVARIANCE MATRIX
-ON THE DISTRIBUTION OF THE
LARGEST LATENT ROOT
LARGEST LATENT ROOT
LARGEST LATENT ROOT
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LARGEST LATENT ROOT
LARGE SAMPLE SIMULTANEOUS CONFIDENCE INTERVALS FOR
LARGE SAMPLE TABLES OF PERCENTAGE POINTS FOR HARTLEY
A LARGE SAMPLE TEST FOR THE INDEPENDENCE OF TWO BINARY
A NOTE ON QUANTILES IN LARGE SAMPLES
ANALYSIS FOR VARIATION IN LARGE SAMPLES
THE USE OF SYSTEMATIC SURVEYS
AN ESTIMATOR
FOR AUTOCORRESS
FOR MOVING-
PARAMETER ESTIMATES FOR MULTICOMPONENT SYSTEMS
THE INVARIENCE PRINCIPLE FOR A LATTICE OF RANDOM VARIABLES
THE ERRORS OF LATTICE SAMPLING
GENERALIZED LATTICE SQUARE DESIGN
THE DISTANCE FROM A
LATTICE
THE CONDITIONAL LEVEL OF STUDENT'S T TEST
AMS 67 1068
WS DEMAND FOR FARM PRODUCTS AT RETAIL AND THE FARM
LEVEL. SOME EMPIRICAL MEASUREMENTS AND RELATED PROBLE
RESPONSE SURFACE DESIGNS FOR THREE FACTORS AT THREE
THE NORMAL STATIONARY PROCESS. AREAS OUTSIDE GIVEN LEVELS
SURFACE DESIGNS FOR FACTORS AT TWO AND THREE
LEVELS (CORR. 67 896) A CHANCE-OVER DESIGN FOR
TESTING A TREATMENT FACTOR AT FOUR EQUALLY SPACED
PROCESSES ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCHASTIC
THE EFFECTS OF ERRORS IN THE FACTOR LEVELS AND EXPERIMENTAL DESIGN
LEVELS OF POLYNOMIAL DEPRESSION WITH ONE OR TWO
VARIABLES ANALYSIS OF SENSITIVITY EXPERIMENTS WHEN THE
ION FOR SAMPL/ COMPACT TABLE OF TWELVE PROBABILITY
ON A THEOREM OF LEVY AND A PECULIAR SEMIGROUP
A THEOREM OF AN EXAMPLE OF THE DIFFERENCE BETWEEN THE
AN EXAMPLE OF THE DIFFERENCE BETWEEN THE LEVY AND
COMMUNAUTES VEGETALES PAR L'ANALYSE STATISTIQUE DES LEVY-FROKHDMER METRICS
COMMUNAUTES VEGETALES PAR L'ANALYSE STATISTIQUE DES
FOR A STATISTICAL PROBLEM TO BE INVERTED UNDER A
PROBABILITY THAT THE SINGLE DISTRIBUTION FUNCTION
SYSTEMS STRUCTURE AND THE EXISTENCE OF A SYSTEM
A SYSTEM OF MODELS FOR THE
OPTIMAL ACCELERATED
THREE. ORDER STATISTIC CONFIDENCE BOUNDS ON RELIABLE
RE RATE ON THE DETERMINATION OF A SAFE
PARAMETER ON EVALUATION OF WARRANTY ASSURANCE WHEN
THE ASSUMPTION THAT THE UNDERLYING DISTRIBUTION OF
ESTIMATES OF BOUNDED RELATIVE ERROR FOR THE MEAN
57 570 ON THE POSSIBILITY OF IMPROVING THE MEAN USEFUL
A COMPARISON OF TWO
A TABLE THAT AGREES WITH THE DATA
A TABLE THAT AGREES WITH THE DATA II
WORKING LIFE TABLES FOR MALES IN CHINA 1960
COESSIVE CENS/ METHOD OF CONSTRUCTION OF ATTITU
TABLES FOR A PRECEDENCE
STATISTICAL LIFE TESTS ACCEPTANCE PROCEDURES
THE ANALYSIS OF DATA
ESTIMATION FROM DATA
DISTRIBUTED FAILURE TIME DISTRIBUTIONS FROM CENSORED /PARAMETERS OF MIXED EXponentially
INTERVALS BASED ON PARTIAL OBSERVATIONS IN CERTAIN
TION ASYMPTOTIC EFFICIENCIES OF A NONPARAMETRIC
COMPARATIVE COST OF TWO
NE FAILURE RATE EXponential-FREE DISTRIBUTIONS
DISTRIBUTIONS AN OPTIMAL SEQUENTIAL ACCELERATED
FACTORIZATION EXPERIMENTS IN LIFE TESTING
EARLY FAILURES IN LIFE TESTING
PROGRESSIVELY CENSORED SAMPLES IN LIFE TESTING
THE SAMPLING DISTRIBUTION OF AN ESTIMATE ARISING IN LIFE TESTING
ON PRECEDENCE IN LIFE TESTING
A GENERALIZED SAVAGE STATISTICAL WITH APPLICATIONS TO
OF RELIABILITY FOR SOME DISTRIBUTIONS USEFUL IN LIFE TESTING
NEGATIVE MOMENTS OF THE POSITIVE BINOmIAL USEFUL IN LIFE TESTING
QUERY. LIFE TESTING AND EARLY FAILURE
A BIBLIOGRAPHY ON LIFE TESTING AND RELATED TOPICS
A SUPPLEMENT TO MENDENHALL'S BIBLIOGRAPHY ON
BAYESIAN APPROACH TO LIFE TESTING AND RELIABILITY ESTIMATION
PARAMETER EXPONENTIAL DISTRIBUTION
GRAPHICAL ESTIMATION OF MIXED WEIBULL PARAMETERS IN
DISTRIBUTION THE ROBUSTNESS OF SOME EXPERIMENTAL DESIGN PROBLEMS PRESENTED IN
THE SAMPLING DISTRIBUTION OF AN ESTIMATE ARISING IN LIFE TESTING
ERRORS 'FACTORIZATION EXPERIMENTS IN LIFE TESTING'
GAMMA DISTRIBUTION IN ACCEPTANCE SAMPLING BASED ON
TESTS OR THE POWER OF PRECEDENCE
TESTING OPERATING CHARACTERISTIC CURVES FOR TRUNCATED SEQUENTIAL
TESTING IN THE EXACT CASE EXACT AM 62 1403
A STATISTICAL MODEL FOR LIFE-LENGTH OF MATERIALS
LLOCNORMA OBSERVATIONS
THE ANALYSIS OF EXPONENTIALLY DISTRIBUTED
ILLUSTRATIVE TABLES OF SCHOOL LIFETIMES WITH TWO TYPES OF FAILURE
A NOTE ON THE RENEWAL WHEN THE MEAN RENEWAL
BRANCHING PROCESS IN WHICH INDIVIDUALS HAVE VARIABLE LIFETIMES A BI0KA64 262
ON THE LIFTING PROPERTY. V
OVERFLOW AT A TRAFFIC LIGHT LIGHT BULB STATISTICS. CORR. 66 1248
AIDS FOR FITTING THE GAMMA DISTRIBUTION BY MAXIMUM LIKELIHOOD
Moment Estimators and Maximum
FOR FITTING THE LOGISTIC FUNCTION BY MAXIMUM LIKELIHOOD
VARIATION. ACCURACY OF EXAMINATION BY MAXIMUM LIKELIHOOD
LIFE AND STATISTICS. XI. DANIEL BERNOULLI ON MAXIMUM LIKELIHOOD
STUDIES IN THE HISTORY OF PROBABILISTIC
TITLE WORD INDEX

STANDARDIZED EVALUATION OF SPLIT-NIC LIMIT CRITERIA IN MEASUREMENT DISPUTES

62 1466
STATIONARY GAUSSIAN PROCESS
ON SOME RESULTS OF N. V. SMIRNOV CONCERNING
ON A LIMIT DISTRIBUTION OF HIGH LEVELS OF A

POLLUTION STOCHASTIC DIFFERENCE EQU/ CONSISTENCY AND
CONTRIBUTIONS TO SAMPLE SPACINGS THEORY, I.
LIMIT DISTRIBUTIONS OF SUMS OF A
A LIMIT LAW CONCERNING MOVING AVERAGES

THE LIMIT OF A RATIO OF CONVOLUTIONS
THE LIMIT OF THE NTH POWER OF A DENSITY

THE STRONG RATIO LIMIT PROPERTY FOR SOME GENERAL MARKOV PROCESSES
A LOCAL LIMIT THEOREM
LOCAL LIMIT THEOREM FOR A CERTAIN CLASS OF RANDOM WALKS
A ‘RENEWAL’ LIMIT THEOREM FOR GENERAL STOCHASTIC PROCESSES
THE LIMIT THEOREM FOR GENERALIZED RANDOM FIELDS
A STABLE LIMIT THEOREM FOR MARKOV TESTS

THE REMAINDER IN THE CENTRAL LIMIT THEOREM
FOR MIXING STOCHASTIC PROCESSES
A LIMIT THEOREM FOR MULTIDIMENSIONAL GALTON-BATSON
A LOCAL LIMIT THEOREM FOR NONLATICE MULTI-DIMENSIONAL
A LOCAL LIMIT THEOREM FOR PARTLY DEPENDENT VARIABLES

VE PROCESSES
STOCHASTIC PROCESS
A MULTIVARIATE CENTRAL LIMIT THEOREM FOR RANDOM VECTOR FORMS
WITH INFINITE EXPECTATIONS
A SHORT PROOF OF A KNOWN LIMIT THEOREM FOR SUMS OF INDEPENDENT RANDOM VARIABLES
INTERSECTION OF TWO GRAPHS [CORR. 65 151/]
A CENTRAL LIMIT THEOREM FOR THE NUMBER OF EDGES IN THE RANDOM I
BRANCHING PROCESSES TO A BRANCH
A LIMIT THEOREM FOR THE EXTREMES OF A EXPONENTIAL RANDOMIZED IN A SUBSET OF AMERICAN SAMPLING OF THE ROTA
ON AN OPERATOR LIMIT THEOREM FOR ROTATION

CONDITIONED LIMIT THEOREMS
STOCHASTIC POINT PROCESSES, LIMIT THEOREMS
NIGHTIME TIME MARKOV BRANCHING PROCESSES AND RELATED LIMIT THEOREMS
EMBEDDING OF URM SCHEMES INTO CO

CORR. 65 1069
SOME REMI TYPE LIMIT THEOREMS FOR EMPirical DISTRIBUTION FUNCTIONS.
VARIABLES
CENTRAL LIMIT THEOREMS FOR FAMILIES OF SEQUENCES OF RANDOM
SPACINGS AND A RELATED TEST
ON LIMIT THEOREMS FOR CAUSAL PROCESSES

GALTON-WATSON PROCESSES
ADDITIONAL LIMIT THEOREMS FOR INDENDOSIMABLE MULTIDIMENSIONAL
MARKOV LIMIT THEOREMS FOR MARKOV RECURRENCE PROCESSES
NON-HOMOGENEOUS MARKOV CHAINS
LIMITS FOR QUEUES WITH TRAFFIC INTENSITY ONE
LIMITS FOR RANDOMLY SELECTED PARTIAL SUMS
LIMITS FOR STOPPED RANDOM WALKS
LIMITS FOR STOPPED RANDOM WALKS, II
LIMITS FOR STOPPED RANDOM WALKS, III

SAMPLE INSPECTION PLANS
SOME LIMIT THEOREMS FOR THE DODGE-RONIC LIFF SINGLE
A NOTE ON LIMIT THEOREMS FOR THE ENTROPY OF MARKOV CHAINS
LIMITS FOR THE MAXIMUM TERM IN STATIONARY
LIMITS FOR THE MULTI-URN EHRFEST MODEL

SEQUENCES
CONTRIBUTIONS TO CENTRAL LIMIT THEOREY FOR DEPENDENT VARIABLES
DESIGN AND OPERATION OF A PUBLIC PASSING PLAN
INITIAL POPULATION (ATY’S FORMULAE AND MADOW’S CENTRAL LIMIT) / INC MOMENTS OF THE MEAN IN SAMPLES FROM A F
ACTIVATION ESTIMATION OF THE NUMBER OF CRITICAL SITES IN LIMITED GENE EXPRESSION DURING VIRAL INFECTION OF B
A SYSTEM OF TWO SERVERS WITH LIMITED WAITING TIMES AND CERTAIN ORDER OF VISITS
LIMITED BANACH SUBSEQUENT DISTRIBUTIONS WHEN THE

MODEL IS INCOMPLETE, CORR. 66 745
ADDITIONAL THE LIMIT DISTRIBUTION OF KAMAT’S TEST STATISTIC
BIOSY65

PROCESS
S OF DEPENDENT RANDOM VARIABLES
LIMITING DISTRIBUTION OF THE MAXIMUM DIFFUSION
LIMITING DISTRIBUTION OF THE MAXIMUM TERM IN SEQUENCE
LIMITING DISTRIBUTIONS ASSOCIATED WITH CERAIN

STOCHASTIC LEARNING MODELS
IN LEARNING MODELS
INDEPENDENT RANDOM VECTORS
LIMITING DISTRIBUTIONS OF RESPONSE PROBABILITIES

THE MATCHING DISTRIBUTIONS. POISSON LIMITING FORMS AND DERIVED METHODS OF APPROXIMATION

ONAL CHARACTERISTC
THE LIMITING FREQUENCIES OF INTEGERS WITH A GIVEN PARTITION
I OBSERVATIONS FROM/ ON DURBIN’S FORMULA FOR THE LIMITING GENERALIZED VARIANCE OF A SAMPLE OF CONSEQUENT
THE LIMITING VARIANCE OF THE SAMPLE VARIANCE
ANALOGOUS TO NORMAL ANALYSIS OF VARIANCE

THE LIMITING POWER OF CATEGORYICAL DATA CHI-SQUARE TESTS

PROBABILITY RATIO TEST
A NOTE ON THE LIMITING RELATIVE EFFICIENCY OF THE WALD SEQUENTIAL
LIMITING SETS AND CONVEX HULLS OF SAMPLES FROM

PRODUCT MEASURES
INADMISSIBLE SAMPLES AND CONFIDENCE LIMITS
MINIMUM RISK SPECIFICATION LIMITS
TABLES OF DISTRIBUTION FREE TOLERANCE LIMITS
SAMPLE SIZE DETERMINATION FOR TOLERANCE LIMITS
SOME REMARKS ON CONFIDENCE OF FIDUCIAL LIMITS
RISKS FOR ASYMMETRICAL TESTS AND SPECIFICATION LIMITS
ACKNOWLEDGEMENT OF PRIORITY ON ‘ON INTERCHANGING LIMITS AND INTERVALS’, 60 74
QUERY, TOLERANCE LIMITS FOR A BIVARIAL DISTRIBUTION
TABLE LIMITS FOR A NODE TOLERANCE BASED ON SAMPLE MEAN
NOTES CONFIDENCE LIMITS FOR A RATIO USING WILCOXON’S SIGNED RANK TEST
FIDUCIAL LIMITS FOR A VARIANCE COMPONENT
LIMITS FOR A VARIANCE COMPONENT WITH AN EXACT
RADIUS, CORR. 67 500
TOLERANCE AND CONFIDENCE LIMITS FOR CLASSES OF DISTRIBUTIONS BASED ON FAILURE

SELECTED STATISTICAL JOURNALS
THE SAMPLING DISTRIBUTION OF A MAXIMUM-likelihood estimate
HIGHER MOMENTS OF A MAXIMUM-LIKELIHOOD ESTIMATE
A METHOD OF MAXIMUM-LIKELIHOOD ESTIMATION

OF VARIANCE MODEL
ETERS OF THE GAMMA DISTRIBUTION USING OR/SEPARATE
FOUR-PARAMETER GENERALIZED GAUSSIAN DISTRIBUTIONS FROM
MAA AND REIBULL POPULATIONS FROM COMPLETE/ERRATA.

FIML POPULATIONS FROM SIMPLY AND DOUBLY/ITERATIVE
RE-PARAMETER LOGNORMAL POPULATIONS FROM CO/
LOCAL ED TESTS OF SIGNIFICANCE AND ASSOCIATION

SOME REMARKS ON A METHOD OF A
OF THE PARAMETERS OF A LOGISTIC DISTRIBUTION
AMPLS. OF THE PARAMETERS OF THE FIRST ASYMPTOTIC/
AMPLS. OF THE SCALE PARAMETERS OF THE SINGLY CONDITIONED
NORMAL VARIANCE/ A CLASS OF DISTRIBUTIONS FOR WHICH THE
SOME THEOREMS AND SUFFICIENCY CONDITIONS FOR THE
TO SOME THEOREMS AND SUFFICIENCY CONDITIONS FOR THE
APPROXIMATIONS TO THE
ATION HAS MULTIPLE ROOTS
EVALUATION OF THE
OF THE F/ASYMPTOTIC VARIANCES AND COVARIANCES OF
VARIABLES
A NOTE ON

BUTIONS IN TWO DIMENSIONS
A MAXIMUM-MINIMUM PROBLEM RELATED TO STATISTICAL DISTRI
MAY BE SPURIOUS
/SPATIAL RELATIONSHIP AMONG EIGHT POPULATIONS ZEA
RENTE VERIQUITY DESIGN OF MltIEXlERIMENT’S BY R.A.
SOME SHRINKAGE TECHNIQUES FOR ESTIMATING THE
A NOTE ON THE RATE OF CONVERGENCE OF A MEAN
EFFECT OF NON-NORMALITY ON A SEQUENTIAL TEST FOR
AN UNBIASED ESTIMATOR FOR POWERS OF THE ARITHMETIC MEAN
A MULTI-STAGE TEST FOR A NORMAL MEAN
A NOTE ON THE POSTERIOR MEAN OF A POPULATION
MODIFIED TECHNIQUE FOR IMPROVING AN ESTIMATE OF THE
TERIZATION OF SYMMETIC STABLE PROCESSES WITH FINITE MEAN
OF THE EXTREME STUDENTIZED DEVIATE FROM THE SAMPLE MEDIAN
CUMPARING VARIOUS TWO-SAMPLE TESTS FOR DIFFERENCES IN MEDIAN
OF THE EXTREME STUDENTIZED DEVIATE FROM THE SAMPLE MEAN
FIXED-WIDTH SEQUENTIAL CONFIDENCE INTERVALS FOR THE MEAN
OF A SEQUENTIAL PROCEDURE FOR ESTIMATING THE MEAN
OF THE `STUDENTIZED' EXTREME DEVIATE FROM THE SAMPLE MEAN
FINDING THE FIXED-WIDTH INTERVAL ESTIMATION OF THE MEAN
ROBBINS ON SEQUENTIAL CONFIDENCE INTERVALS FOR THE MEAN
AND STATISTICS. VII. THE PRINCIPLE OF THE ARITHMETIC MEAN
HEN MAKING A FIXED WIDTH CONFIDENCE INTERVAL FOR THE MEAN
S FROM THE NORMAL DISTRIBUTION. 2. ESTIMATION OF THE NORMAL VARIATE
THE CORRECT USE OF THE SAMPLE CONFIDENCE INTERVALS BASED ON THE MEAN
ABSOLUTE DEVIATION IN CONFIDENCE INTERVALS FOR A MEAN
THE SAMPLE MEAN AMONG THE EXTREME NORMAL ORDER STATISTICS
THE SAMPLE MEAN AMONG THE NODERATE ORDER STATISTICS
SAMPLES FROM NON-NORMAL POPULATIONS
AMPS FROM NON-NORMAL POPULATION/ COVARIANCE/ THE MEAN AND COEFFICIENT OF VARIATION OF RANK IN SMALL S BIOKA54 469
MEAN AND STANDARD DEVIATION FROM A CENSORED NORMAL DISTRIBUTION
ON MULTIVARIATE PREDICTION INTERVALS FOR SAMPLE MEAN AND VARIANCE BASED ON PARTIAL OBSERVATIONS
RANCE LIMITS FOR A NORMAL POPULATION BASED ON SAMPLE FUNCTION OF THE SAMPLE MEAN AND SAMPLE VARIANCE OF A POISSON VARIATE
SAMPLE USING QUANTILES FROM A CENSORED SAMPLE
TIONS APPROXIMATIONS TO THE
. AND ITS ECONOMIC A/
NT ASYMPTOTIC EXPANSIONS FOR THE
A BINOMIAL POPULATION
ON THE KOLMOGOROV-SMIRNOV TEST FOR NORMALITY WITH
ADMISSIBILITY OF THE SAMPLE
INVESTIGATING THE PROPERTIES OF A SAMPLE MEAN BY EMPLOYING RANDOM SUBSAMPLE MEANS
ACCURACY BORROWING IN THE ESTIMATION OF THE MEAN BY SHRINKAGE TO AN INTERVAL
PROCESS THE ECONOMIC DESIGN OF CHARTS USED TO MAINTAIN CURRENT CONTROL OF A MEAN DEVIATION NOMENTS OF THE MEAN DEVIATION
A GENERALIZATION OF JOHNSON'S PROPERTY OF THE MEAN DEVIATION FOR A CLASS OF CONTINUOUS DISTRIBUTIONS
A PROPERTY OF THE MEAN DEVIATION FOR A CLASS OF DISCRETE DISTRIBUTIONS
ACKNOWLEDGEMENT OF PRIORTY), 'A PROPERTY OF THE MEAN DEVIATION FOR THE PEARSON TYPE DISTRIBUTIONS
TESTS THE MEAN DIFFERENCE AND THE MEAN DEVIATION
A NOTE ON THE MEAN DEVIATION
CORRIGENDA TO 'A NOTE ON THE MEAN DEVIATION FROM A PEARSON TYPE III POPULATION
THE THIRD MOMENT OF GIN'S MEAN DEVIANCE
A PRODUCTIVITY OF THE MEAN DEVIATION FOR THE PEARSON TYPE DISTRIBUTIONS
VARIANCE FORMULAS FOR THE MEAN DEVIATION
THE MEAN DEVIATION AND THE MEAN DEVIATION OF SOME DISCONTINUOUS DISTRIBUTIONS
GIN'S MEAN DEVIANCE REDECOVERED

SELECTED STATISTICAL JOURNALS

374-353 O - 70 - 12

173
TO CIGARETTE SMOKING AND A STOCHASTIC MODEL FOR THE MODE OF ACTION OF CARCINOGENS /UNG CANCER INCIDENCE B10CS565 839

STATISTICAL METHODS FOR THE NOVER-STAYER MODEL


MAMMALIAN REPRODUCTIVE DATA FITTED TO A MATHEMATICAL MODEL HALF-TABLE RATIO ESTIMATOR FOR A SIMPLE EXPONENTIAL MODEL TESTING HYPOTHESES IN AN UNBALANCED RANDOM EFFECTS MODEL ANALYSIS OF A THREE-COMPONENT HIERARCHICAL DESIGN MODEL OF EMPIRICAL RATES ESTIMATORS IN A LINEAR REGRESSION MODEL PROBABILITY AND PREDICTION FOR THE MULTIVARIATE MODEL LIKELIHOOD ESTIMATE IN INTRACLASS CORRELATION MODEL ESTIMATION FOR THE MIXED ANALYSIS OF VARIANCE MODEL PREDICTION IN THE GENERALIZED LINEAR REGRESSION MODEL OF NO FIXED MAIN-EFFECTS IN SCHAFER'S MIXED MODEL A GENERALIZATION OF THE MAXIMUM INTERFERENCE MODEL SQUARES ESTIMATORS OF VARIANCE IN A GENERAL LINEAR MODEL GOVERNED VARIABLES UNDER THE INTRACLASS CORRELATION MODEL AN INDEPENDENT MARKOV CHAIN ARISING IN A RELIABILITY GROWTH MODEL ADULT FLOUR BEETLES, AN EXPERIMENT AND A STOCHASTIC OF THE ECONOMIC DESIGN OF X-CHARTS BASED ON DUNCAN'S MODEL DISCOTHOROUS AND CONTINUOUS VARIABLES I. THE LOCATION MODEL IN AN UNBALANCED HIERARCHICAL DESIGN WITH A MIXED MODEL. XV. THE HISTORICAL DEVELOPMENT OF THE GAUSS LINEAR ED BALANCED INCOMPLETE BLOCK DESIGN UNDER THE NEWMAN MODEL TRUE DATA WITH BOTH DEATH AND DILUTION-DETERMINISTIC MODEL THE REDUCED RATIO TYPE EXPONENTIAL MODEL EXPERIMENTS. A GENERALIZATION OF THE BRADLEY-TERRY PATTERNS IN RESIDUALS, A TEST FOR REGRESSION A DISCONTINUITY IN MIXED MODEL TE PAIRED COMPARISONS. THE EXTENSION OF A UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST PROCEDURES

NOTE. A METHOD OF FITTING A NON-LINEAR CURVE CONTAINING A SINGLE NON-LINEARITY BICS65 506

ENTS

THE NUMERICAL SOLUTION OF SOME NON-LINEAR EQUATIONS. USEFUL IN THE DESIGN OF EXPERIMENTS JRSSB66 466

AN APPLICATION OF STEPWISE REGRESSION TO NON-LINEAR ESTIMATION TECH 68 63

EXACT FIDUCIAL LIMITS IN NON-LINEAR ESTIMATION JRSSB66 125

THE ASYMPTOTIC DISTRIBUTION OF SOME ASYMPTOTIC PROPERTIES OF NON-LINEAR LEAST SQUARES ESTIMATORS JRSSB66 290

MAL DESIGNS OF EXPERIMENTS TO ESTIMATE PARAMETERS IN NON-LINEAR MODELS. THE USE OF REPLICATIONS IN OPTIMAL LINEAR AND NON-LINEAR MULTIPLE COMPARISONS IN LOCIT ANALYSIS BIOKA61 359

CORRIGENDA. 'LINEAR AND NON-LINEAR MULTIPLE COMPARISONS IN LOCIT ANALYSIS' BICS65 284

NOTES ON NON-LINEAR PARAMETERS FOR A NON-ASYMPTOTIC FUNCTION BICS65 439

INTERVAL ESTIMATION OF NON-LINEAR PARAMETRIC FUNCTIONS JASA 61 631

INTERVAL ESTIMATION OF NON-LINEAR PARAMETRIC FUNCTIONS. II JASA 64 169

THE MODIFIED GAUSS-NEWTON METHOD FOR THE FITTING OF NON-LINEAR REGRESSION FUNCTIONS BY LEAST SQUARES JRSSB66 347

TY AND QUANTAL RESPONSE DATA THE USE OF NON-LINEAR REGRESSION METHODS FOR ANALYSING SENSITIVITY JRSSB67 563

NOTE ON INTERVAL ESTIMATION IN NON-LINEAR REGRESSION WHEN RESPONSES ARE CORRELATED JRSSB64 267

ON THE LEAST SQUARES ESTIMATION OF NON-LINEAR RELATIONS JRSSB69 672

OF FITTING A NON-LINEAR CURVE CONTAINING A SINGLE NON-LINEARITY ON BEALE'S MEASURES OF NON-LINEARITY JRSSB66 506

LEAST SQUARES LINEAR ESTIMATES/ ON CANONICAL FORMS JRSSB66 1797

EIGENVALUES OF NON-NEGATIVE MATRICES JRSSB66 139

INFINITELY DIVISIBLE LAWS AND A RENAL THEOREM FOR NON-NEGATIVE RANDOM VARIABLES JRSSB66 385

TESTING FOR CORRELATION BETWEEN NON-NEGATIVE VARIATES JRSSB66 113

RES FITTING OF A POLYNOMIAL CONSTRAINED TO BE EITHER NON-NEGATIVE, NON-DECREASING OR CONVEX LEAST-SQUARE JRSSB66 415

ORDER STATISTICS FROM A CLASS OF NON-NORMAL DISTRIBUTIONS JRSSB66 667

PRODUCER AND CONSUMER RISKS IN NON-NORMAL POPULATIONS JRSSB66 635

OF THE REGRESSION COEFFICIENT IN SAMPLES FROM A NON-NORMAL POPULATION THE DISTRIBUTION JRSSB66 548

OF THE DISTRIBUTION OF RANGE IN CERTAIN ON THE EXTREME VALUES AND RANGES OF SAMPLES FROM NON-NORMAL POPULATIONS JRSSB66 541

FICIENT VARIATION OF RANGE IN SMALL SAMPLES FROM NON-NORMAL POPULATIONS THE MEAN AND COEJRSSB66 469

SAMPLING DISTRIBUTIONS OF THE MEAN FROM SMALL SAMPLES FROM NON-NORMAL POPULATIONS ON APPROXIMATIONS JRSSB66 1308

THE DISTRIBUTION OF THE F-RATIO IN SAMPLES FROM TWO OF REPRESSION COEFFICIENTS IN SAMPLES FROM BIVARIATE NORMAL DISTRIBUTIONS JRSSB66 61

CORRIGENDA. 'THE DISTRIBUTION OF RANGE IN CERTAIN NON-NORMAL POPULATIONS' JRSSB66 277

FICIENT VARIATION OF RANGE IN SMALL SAMPLES FROM NON-NORMAL POPULATIONS JRSSB66 277

SAMPLE POWER FOR THE ONE SAMPLE WILCOXON TEST COEFFICIENT IN RANDOM SAMPLES OF ANY SIZE DRAWN FROM NON-NORMAL UNIVERSES JRSSB66 325

DISTRIBUTIONS JRSSB67 238

SAMPLING FROM BIVARIATE DISTRIBUTIONS NON-NORMAL UNIVERSES BY MEANS OF BIVARIATE NORMAL JRSSB66 83

APPROXIMATING THE GENERAL ON VARIABLES ACCEPTANCE SAMPLING WITH EMPHASIS ON NON-NORMALITY JRSSB66 138

SUMMARY OF RECENT WORK NON-NORMALITY AND TESTS ON VARIANCES TECH 69 NO. 4 JRSSB66 253

ROBUSTNESS TO NON-NORMALITY OF REGRESSION TESTS JRSSB67 93

CORRIGENDA. 'ROBUSTNESS TO NON-NORMALITY OF REGRESSION TESTS' JRSSB65 669

EFFECT OF NON-NORMALITY ON A SEQUENTIAL TEST FOR MEAN JRSSB65 281

EFFECT OF NON-NORMALITY ON STEIN S TWO SAMPLE TEST JRSSB66 651

VARIANCE ON THE EFFECT OF NON-NORMALITY ON THE ESTIMATION OF COMPONENTS JRSSB66 140

CORRIGENDA. 'THE EFFECT OF NON-NORMALITY ON THE POWER FUNCTION OF THE F-TEST IN NON-NORMAL POPULATIONS' JRSSB66 421

THE EFFECT OF NON-NORMALITY ON THE POWER FUNCTION OF THE F-TEST IN NON-NORMAL POPULATIONS JRSSB66 64

VARIANCE TEST EFFECT OF NON-NORMALITY ON THE POWER OF THE SIGN TEST JRSSB66 142

CORRIGENDA. THE EFFECT OF NON-NORMALITY ON THE POWER OF THE ANALYSIS OF JRSSB66 114

VARIANCE COMPONENTS ANALYSIS NON-HULL DISTRIBUTION OF A STATISTIC IN PRINCIPAL JRSSB66 599

II. NULL DISTRIBUTIONS FOR HIGHER ORDER SCHEMES JRSSB67 186

IA FOR MULTIVARIATE/ ASYMPTOTIC EXPANSIONS OF THE REL. THE WILCOXON TEST AND NON-NORMAL DISTRIBUTIONS OF THE LIKELIHOOD RATIO CRITER JRSSB66 942

ALTERNATIVES NON-HULL HYPOTHESES JRSSB66 402

A NON-HULL RANKING MODEL FOR A SEQUENCE OF W THE ANALYSIS OF VARIANCE JRSSB66 114

NON-HULL CONFIDENCE INTERVALS JRSSB66 441

NON-HULL TESTS JRSSB66 291

GENERAL THEORY AND THE CA/ EFFICIENT UTILIZATION OF NON-NUMERICAL INFORMATION IN QUANTITATIVE ANALYSIS JRSSB66 1347

SENSITIVE TO NON-OPTIMAL DESIGN IN BAYESIAN DECISION THEORY JRSSB66 584

THE ANALYSIS OF VARIANCE OF DESIGNS WITH MANY NON-ORTHOGONAL CLASSIFICATIONS JRSSB66 377

THE ANALYSIS OF VARIANCE OF SOME NON-ORTHOGONAL DATA /NEBERG AND SARHAN'S METHOD OF JRSSB66 1200

ON DEPENDENT TESTS FROM A NON-ORTHOGONAL DESIGN JRSSB66 603

THE ANALYSIS OF VARIANCE OF SOME NON-ORTHOGONAL DESIGNS WITH EVEN RESOLUTION JRSSB66 869

TION OF MEANS AND STANDARD ERRORS IN THE ANALYSIS OF NON-ORTHOGONAL EXPERIMENTS BY ELECTRONIC COMPUTER JRSSB66 455

A UNIFIED APPROACH FOR CONSTRUCTING A USEFUL CLASS OF MAIN EFFECT PLANS JRSSB66 88

UNIFIED APPROACH FOR CONSTRUCTING MAIN EFFECT PLANS IN K TO THE N FACTOR JRSSB66 371

SQUARES JRSSB66 666

SOME NON-ORTHOGONAL PARTITIONS OF 4X4, 5X5, AND 6X6 LATIN JRSSB66 491

SOME NON-ORTHOGONAL TWO-WAY CLASSIFICATION JRSSB66 593

SOME NON-ORTHOGONAL TWO-WAY CLASSIFICATION SAMPLING JRSSB66 193

A NON-PARAMETRIC APPROACH TO THE 2-CUBE FACTORIAL JRSSB66 599

A NON-PARAMETRIC COMPARISON OF TWO SAMPLES ONE OF WHICH JRSSB66 65

SOME NON-PARAMETRIC EMPIRICAL BAYES APPROACH TO SOME JRSSB66 451

E AND MULTIVARIATE ANALYSIS/ AN INTRODUCTION TO SOME NON-PARAMETRIC GENERALIZATIONS OF ANALYSIS OF VARIANCE JRSSB66 361

SELECTED STATISTICAL JOURNALS

196
A CONTROL

FROM A MARK-RECAPTURE EXPERIMENT

EAD IN UNPAIRED SAMPLES. CORR. 61 1005 DISTRIBUTIONS

CERTAIN UNCORRELATED SERIES OF ESTIMATING ASYMMETRIC EFFICIENCY OF A CLASS OF

POPULATIONS A CLASS OF SOME NONPARAMETRIC TESTS FOR INDEPENDENCE IN BIVARIATE

A NOTE ON NONPARAMETRIC TESTS FOR INDEPENDENCE IN BIVARIATE DISTRIBUTIONS

ASYMPTOTICALLY ON A CLASS OF NONPARAMETRIC TWO-SAMPLE TESTS FOR CIRCULAR DISTRIBUTION

IONS ITT OF A CIRCULAR DISTRIBUTION THE DERIVATION OF NONPARAMETRIC TWO-SAMPLE TESTS FOR CIRCULAR DISTRIBUTION

MAXIMUM ASYMPTOTIC ERROR PROBABILITY SEQUENTIAL LIMITS. FOR THE PROBABILITY THAT Y IS LESS THAN/

AND UNKNOWN AMOUNT OF DUPLICATION APPROXIMATE DISTRIBUTION OF EXTREME FOR

TEST FOR SERIAL CORRELATION SUITABLE FOR USE WITH TISTICAL TECHNIQUES IN THE DIFFERENTIAL DIAGNOSIS OF RATES SIA IN ESTIMATES OF THE UNITED STATES:

STIRLING BEHAVIOR IS ASYMMETRICALLY CONFIDENCE REGIONS FOR THE MEAN OF A MULTIVARIATE

PROBABILITY THAT Y IS LESS THAN X. WHEN X AND Y ARE Probabilistic CATEGORIZED DATA WITH

CI OF ONE-SIDED KOLMOGOROV AND SMIROV TESTS FOR OF CATEGORICAL DATA CHI-SQUARE TEST ANALOGOUS TO VULGUS TO THE LIMITING POWER

THE SUM OF VALUES FROM A QUERY, THE SUM OF VALUES FROM A QUERY, THE SUM OF VALUES FROM A

USING ORDER STATISTICS COMPUTER EVALUATION OF THE INTERVALS FOR THE COEFFICIENT OF VARIATION FOR THE

LIFE TEST SAMPLING PLANS FOR PROBABILITY INTEGRALS OF MULTIVARIATE NORMAL

THE CONDITIONAL MISHART.

RESULTS ON THE ORDER STATISTICS Probabilities OF CONVEX POLYHEDRA UNDER MULTIVARIATE

PROBABILITY INDEPENDENT DISTRIBUTIONS BETWEEN THE DISTRIBUTIONS OF A

TRIBUATION-FREE TEST STATISTIC FOR DISPERSION AND ITS COMMON, RELATED TAIL PROBABILITIES. I

COMMON, RELATED TAIL PROBABILITIES. II A NORMAL APPROXIMATION FOR BINOMIAL, f, BETA, AND OTHER

MANY REPAIR MEN A MODIFIED COMPOUND POISSON PROCESS WITH

CENTRAL F PROBABILITY FUNCTIONS NORMAL APPROXIMATION TO THE CHI-SQUARE AND NON-

COVARIANCE BINOAMIALS, CONDITIONAL ON FIXED SUM NORMAL APPROXIMATION TO THE DISTRIBUTION OF TWO DEPEN

RIBUTION WHEN ZERO DIFFERENCES ARE PRESENT THE DISTRIBUTION OF THE STANDARDIZED SAMPLE

RIBUTION OF KENDALL’S TAU FOR SAMPLES OF FOUR FROM THE BIVARIATE TWO-SAMPLE LOCATION PROBLEM IN THE

POSTERIOR ODDS FOR MULTIVARIATE MULLY RATE-NORMAL DISTRIBUTION WITH COVARIANCE KNOWN

THE ANALYSIS OF STATITICAL DISTRIBUTIONS INTO TWO NORMAL COMPONENTS A GRAPHICAL METHOD FOR BIOKAS 430

A MODIFIED PROPORTIONAL RANDOM PROCESS WITH NORMAL DISTRIBUTION AM 68 1695

CONFIDENCE INTERVALS AND EXPERIMENTAL DESIGN WITH NORMAL CORRELATION NOTES, SIMULTANEOUS BIOCS 8 453

DEPENDENT WITH SPECIAL REFERENCE TO TYPE II CENSORED NORMAL DATA /TEMP ESTIMATORS WHEN THE VARIABLES ARE BIOKAS 436

CHANGE CONSTRAINTS AND NORMAL DEVIATES JASA 62 134

NO. 26. CORRIGENDA TO ‘CORRELATED RANDOM NORMAL DEVIATES’ PUBLISHED IN TRACTS FOR COMPUTERS, BIOKAS 496

1/ ON A PROPERTY OF A TEST FOR THE EQUALITY OF TWO NORMAL DISTRIBUTION MATRICES AGAINST ONE-SIDED ALTERNAT AM 62 1463

ON OPTIMAL CONFIDENCE INTERVALS FOR THE VARIANCE OF A NORMAL DISTRIBUTION JASA 59 674

A CHARACTERIZATION OF THE MULTIVARIATE NORMAL DISTRIBUTION JASA 63 533

ESTIMATION OF PARAMETERS OF A TRUNCATED BIVARIATE NORMAL DISTRIBUTION JASA 63 519

NORMAL DISTRIBUTION FOR THE FOLDED NORMAL DISTRIBUTION

ON-TWO-SIDED TOLERANCE INTERVALS FOR A NORMAL DISTRIBUTION

ORTHANT PROBABILITIES FOR THE QUADRIVARIATE NORMAL DISTRIBUTION

GENERATING A VARIABLE FROM THE TAIL OF THE NORMAL DISTRIBUTION

A CHARACTERISTIC PROPERTY OF THE MULTIVARIATE normal

VARIABLES SAMPLING PLANS BASED ON THE NORMAL DISTRIBUTION

ON THE ROBUSTNESS OF SOME CHARACTERIZATIONS OF THE NORMAL DISTRIBUTION

THE COVARIANCE CIRCLES OF A SAMPLE FROM A NORMAL DISTRIBUTION

EXACT LINEAR SEQUENTIAL TESTS FOR THE MEAN OF A NORMAL DISTRIBUTION

TABLES FOR WARD TESTS FOR THE MEAN OF A NORMAL DISTRIBUTION

TABLES FOR MAKING INFERENCES ABOUT THE VARIANCE OF A NORMAL DISTRIBUTION

ABSOLUTE AND INCOMPLETE MOMENTS OF THE MULTIVARIATE NORMAL DISTRIBUTION

A NOTE ON THE EQUICORRELATED MULTIVARIATE NORMAL DISTRIBUTION

ON GUPTA’S ESTIMATES OF THE PARAMETERS OF THE NORMAL DISTRIBUTION

MOMENTS OF A TRUNCATED BIVARIATE NORMAL DISTRIBUTION JRSB 61 405

Selected Statistical Journals

198
ORDINATES RATIO AND THEIR RECIPROCALS THE NORMAL PROBABILITIES OF RECTANGLES AMS 68 1425
A NEW ASYMMETRIC EXPANSION FOR THE NORMAL PROBABILITIES FUNCTION, TABLES OF CERTAIN AREA- BIKASS 217
HER FULLY INVARIANT TESTS FOR CLASSICAL MULTIVARIATE THE NORMAL PROBABILITIES /TER OF T-SQUARED, R-SQUARED AND OT AMS 65 747
THE NUMBER OF CROSSINGS OF A LEVEL BY A STATIONARY THE MOMENTS OF ORDERED CORRELATED AMS 65 578
THE MEAN NUMBER OF CURVE CROSSINGS BY NON-STATIONARY NORMAL RANDOM VARIABLES AMS 67 1700
TIAL SCHEMES FOR ESTIMATING THE MEAN OF A CUMULATIVE NORMAL RANDOM VARIABLES AMS 67 167
THE DISTRIBUTION OF A QUADRATIC FORM OF NORMAL RANDOM VARIABLES AMS 66 393
ON LINEAR TRANSFORMATIONS OF ORDERED CORRELATED NORMAL RANDOM VARIABLES AMS 66 85
THE RATIO OF TWO CORRELATED NORMAL RANDOM VARIABLES AMS 66 37
AND RATIOS OF LINEAR FUNCTIONS OF ORDERED CORRELATED NORMAL RANDOM VARIABLES WITH EMPHASIS ON RANGE /MS BIKAD 143
DECISION PROBLEMS WITH LINEAR LOSSES FOR BINOMIAL AND NORMAL RANDOM VARIABLES SEQUENTIAL SAMPLING, TWO D AMS 65 507
INTERPOLATIONS AND APPROXIMATIONS RELATED TO THE NORMAL RANGE TECH 62 278
THE EFFICIENCIES OF TESTS OF RANDOMNESS AGAINST NORMAL REGRESSION JASA 65 285
THE EFFICIENCY OF THE RECORDS TEST FOR TREND IN NORMAL REGRESSION JRSB 57 149
CONDITIONAL NORMAL-REgression MODELS JASA 66 377
INVERSION FUNCTIONS OF STATIONARY TIME SERIES WITH NORMAL RESIDUALS /OMES OF FIT TEST FOR SPECTRAL D BIKAD 257
THE RATIO OF RANGE TO STANDARD DEVIATION IN THE SAME NORMAL RANGE BIKAD 480
INTERVALS BASED ON THE MEAN ABSOLUTE DEVIATION OF A NORMAL RANGE JASA 65 257
AND THE MEAN AND STANDARD DEVIATION FROM A CENSORED ESTIMATING CATION AND SCALE PARAMETERS GIVEN A TYPE II CENSORED NORMAL RANGE /KIN LIKELIHOOD ESTIMATES OF THE LO BIKAD 148
THE DISTRIBUTION OF THE RATIO, IN A SINGLE NORMAL RANGE, OF RANGE TO STANDARD DEVIATION BIKAD 482
MOMENT CONSTANTS FOR THE DISTRIBUTION OF RANGE IN NORMAL RANGES BIKAD 543
THE VARIANCE OF SPEARMAN'S RHO IN NORMAL RANGES BIKAD 529
THE THIRD MOMENT OF KENDALL'S TAU IN NORMAL RANGES BIKAD 177
A NOTE ON THE CORRELATION OF RANGES IN CORRELATED NORMAL RANGES BIKAD 595
AND PRODUCT MOMENTS OF EXTREME ORDER STATISTICS IN NORMAL RANGES Distributions AMS 64 475
TABLES OF PERCENTAGE POINTS OF ROOT-BI AND B2 IN NORMAL RANGES, A ROUNDED OFF JASA 65 282
ECONOMICS TWO-STAGE NORMAL SAMPLING IN TWO-ACTION PROBLEMS WITH BIKAD 149
ASYMPTOTIC EFFICIENCY OF MULTIVARIATE NORMAL SCORE TEST JASA 67 1753
ON THE SUM OF SQUARES OF NORMAL RANGES AMS 67 256
VALUES OF ORDERED VARIATES AND THE SUM OF SQUARES OF NORMAL RANGES THE CURVE THROUGH THE EXPECTED JASA 67 252
DISTRIBUTION AND POWER OF THE ABSOLUTE NORMAL RANGES JASA 67 966
 AND EXACT BAHADUR EFFICIENCY OF THE TWO-SAMPLENORMAL RANGES BIKAD 371
TESTS FOR COMPARING THE VARIANCE RATIO, BIKAD 371
ON THE EFFICIENCY OF THE NONPARAMETRIC TEST RELATIVE TO THE F-TEST BIKAD 371
POWER AND EFFICIENCY FOR THE ONE SAMPLE WILCOXON AND NORMAL RANGES BIKAD 371
 THE NORMAL RANGES TWO-SAMPLE RANK TEST BIKAD 469
CORRIDENGA, 'ON THE SUM OF SQUARES OF NORMAL RANGES' BIKAD 669
POWER FOR THE ONE SAMPLE WILCOXON TEST FOR NON-NORMAL DISTRIBUTION ALTERNATIVES SMALL SAMPLE AMS 65 1767
ON THE NORMAL STATIONARY PROCESS, AREAS OUTSIDE GIVEN LEVELS JRSB 189
ON THE LINEAR CONTROL OF A LINEAR SYSTEM HAVING A NORMAL STATIONARY STOCHASTIC INPUT JRSB 381
DISCRETE TRANSFORMATIONS TO NORMALITY AND THE POWER OF NORMAL TESTS FOR INDEPENDENCE BIKAD 139
CO-ORDINATE ALTERNATIVES IN MODEL I ANALYSIS OF VARIANCE DISTRIBUTIONS TESTING AGAINST A BIKAD 139
MULTIVARIATE DISTRIBUTION OF NORMAL VARIABLES BIKAD 212
COMPUTING THE DISTRIBUTION OF QUADRATIC FORMS IN NORMAL VARIABLES BIKAD 419
IN THE CASE OF 27=0 BIKAD 419
TRANSFORMATION OF TRACES AND CUMULANTS OF QUADRATIC FORMS IN NORMAL VARIABLES BIKAD 247
IN THE CASE OF 27=0 BIKAD 247
FUNCTIONS OF QUADRATIC FORMS IN SERIALLY CORRELATED NORMAL VARIABLES THE CHARACTERISTIC BIKAD 198
HERMITIAN QUADRATIC FORMS IN COMPLEX NORMAL VARIABLES BIKAD 199
CONDITIONAL MEANS AND COVARIANCES OF MULTIVARIATE NORMAL VARIABLES WITH SINGULAR CORRELATION AMS 65 203
N DIFFERENTIAL FOR POSITIVE DIRECTIONAL SELECTION ON NORMAL VARIABLES WITHIN SETS OF FINITE SUBPOPULATIONS BIKIRU 842
PRESENTATIONS OF DISTRIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES, I, CENTRAL CASE SERIES RE AMS 67 823
PRESENTATIONS OF DISTRIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES, II, NON-CENTRAL CASE SERIES RE AMS 67 823
ESTIMATING THE DAMAGE DISTRIBUTION OF QUADRATIC VARIATES CORRIGENDA, BIKAD 139
RAN ABSOLUTE DEVIATION IN CONFIDENCE INTERVALS FOR A NORMAL VARIATE THE CORRECT USE OF THE SMALL AMS 67 663
ON DETECTIVE CHANGES IN THE MEAN NORMAL VARIABLES BIKAD 61
ON THE DISTRIBUTION OF CERTAIN QUADRATIC FORMS NORMAL VARIABLES BIKAD 61
INEQUALITY FOR THE RATIO OF TWO QUADRATIC FORMS IN NORMAL VARIABLES, AN AMS 67 152
OF PARTIAL SUMS OF A FINITE NUMBER OF INDEPENDENT NORMAL VARIABLES BIKAD 61
OF PARTIAL SUMS OF A FINITE NUMBER OF INDEPENDENT ON THE RANCE BIKAD 61
OF PARTIAL SUMS OF A FINITE NUMBER OF INDEPENDENT BIKAD 96
OF PARTIAL SUMS OF A FINITE NUMBER OF INDEPENDENT ON THE MOMENTS OF THE MAXIMUM BIKAD 96
OF PARTIAL SUMS OF A FINITE NUMBER OF INDEPENDENT ON THE RANCE BIKAD 61
INTUITION OF QUADRATIC FORMS OF SQUARES AND PRODUCTS OF NORMAL VARIABLES WHICH ARE UNCORRELATED OF HESHER BIKAD 175
ON CERTAIN FUNCTIONS OF NORMAL VARIATES WHICH ARE UNCORRELATED OF HESHER BIKAD 175
THE STATISTICAL INDEPENDENCE OF QUADRATIC FORMS IN 'VARIATES', ' BIKAD 279
RATHOD, 'ON THE DISTRIBUTION OF A DEFINITE QUADRATIC FORM FOR NON-CE CENTRAL NORMAL VARIABLES, CORR. 63 673 OISR AMS 61 883
AND INDEPENDENCE OF SECOND DEGREE POLYNOMIALS IN NORMAL VARIATES CONDITIONS FOR MISMAINTENANCE AMS 67 522
BASED ON POSITIVE DEFINITE QUADRATIC FUNCTIONS IN NORMAL VECTORS ON CERTAIN DISTRIBUTION PROBLEMS AMS 66 468
A CHARACTERIZATION OF NORMALITY A COMPARATIVE STUDY OF VARIOUS TESTS FOR NORMALITY AMS 67 1924
A COMPARISON OF CERTAIN TESTS OF NORMALITY JASA 68 1343
BETA DISTRIBUTION AND A TEST FOR MULTIVARIATE NORMALITY BIKAD 511
VARIABLES ACCEPTANCE SAMPLING WITH EMPHASIS ON NON-NORMALITY SUMMARY OF RECENT WORK ON TECH 69 NO4
AN ANALYSIS OF VARIANCE TEST FOR NORMALITY (COMPLETE SAMPLES) BIKAD 591
TORS FOR FAMILIES OF LINEAR PROJECTIONS ASYMPTOTIC OF THE LEAST SQUARES ESTIMATE AMS 65 67
UD AND THEIR USE FOR INVESTIGATING THE NORMALITY AND VARIANCES OF RESIDUALS /NORMAL BASES JASA 67 1022
MULTIVARIATE REJECTION OF DUMMY VARIATES UNDER NORMALITY ASSUMPTIONS JASA 63 1054
MULTIVARIATE REGRESSION UNDER NORMALITY ASSUMPTIONS BIKAD 61
ASYMPTOTIC BIKAD 61
ON ANOTHER LINEAR STATISTIC CHARACTERIZATION OF NORMALITY BY CONSTANT REGRESSION OF LINEAR STATISTICS BIKAD 189
EXAMPLE OF ERRORS INCURRED BY ERRONEOUSLY ASSUMING NORMALITY FOR CUSUM SCHEMES AN TECH 67 457
ASYMPTOTIC NORMALITY IN NONPARAMETRIC METHODS AMS 68 905
ON ASYMPTOTIC NORMALITY IN STOCHASTIC APPROXIMATION AMS 68 1327
SELECTED STATISTICAL JOURNALS 201
ORDER STATISTICS: \textit{On the Bivariate Moments of Order Statistics from a Logistic Distribution.} AMS 66 1002

A Recurrence Relation for the Gamma Distribution Function. JASA 69 408

Inequalities for Order Statistics from Restricted Populations. AMS 66 1574

427 \textit{'Estimation of Location and Scale Parameters by Order Statistics from Singly and Doubly Censored Samples.'} AMS 62 1286

ORDER PROBABILITY DISTRIBUTION: \textit{'Moments of Order Statistics from the Equicoordinated Multivariate Distribution.'} TECH 60 243

ERRORS: \textit{Order Statistics from the Truncated Logistic Distribution} JASA 66 514

ONE DEGREE OF FREEDOM: \textit{Exact Lower Moments of Order Statistics in Samples from the Chi-Distribution} AMS 62 1292

CONSISTENCIES: \textit{On the Consistency of a Continuous Univariate Population from the Order Statistics of a Sample} JASA 67 91

LICA/RECURSIBILITY: \textit{Relation between the P.D.F.'s of the Order Statistic of the Geometric and Binomial Distribution} TECH 65 405

LINEAL DISTRIBUTION: \textit{Tables for Best Linear Estimates by Scale Parameter Estimation from the \textit{Distribution of Linear Combinations of Functions of Order Statistics}} JASA 68 58

SAMPLE PROBLEM: \textit{A Note on 'A K-Sample Model in Order Statistics' by N. J. Conover} AMS 66 287

LINES: \textit{A Class of Rank Tests for the Parallelism of Several Regression Lines} AMS 69 1285

RANK CORRELATION: \textit{Estimating the Populations' Area-Ordinates} TECH 66 1007

STIMATION OF THE DISTRIBUTIONS OF TWO POPULATIONS: \textit{Maximum Likelihood Estimation of the Parameters of EXPONENTIAL DISTRIBUTIONS.} ANES 68 572

SELECTED STATISTICAL JOURNALS: \textit{209
N OF A LARGE CLASS OF CONTINUOUS SAMPLING INSPECTION

OF BINOMIAL AND INVERSE BINOMIAL ACCEPTANCE SAMPLING

PLANS FOR MAIN-EFFECT FACTORIAL ARRAYS OF STRUCTURE T

TRIBUTION AND A SYSTEM OF SINGLE SAMPLING INSPECTION

PLANS BASED ON PRIOR DISTRIBUTIONS AND COSTS / DIS TECH 60 278

VARIABLES SAMPLING

PLANS BASED ON THE NORMAL DISTRIBUTION

TECH 67 417

SOME ACCEPTANCE SAMPLING

PLANS BASED ON THEORY OF RUNS

TECH 67 623

CENSORED SAMPLING IN CURTAILED SAMPLING PLANS

TECH 68 854

OF FRACTION DEFECTIVE IN CURTAILED SAMPLING

PLANS BY ATTRIBUTES ESTIMATION TECH 67 219

CHRONICLES AND DIGITAL COMP / DEVELOPMENT OF SAMPLING

PLANS USING SEQUENTIAL ITEM BY ITEM SELECTION TC JASA 62 387

A NOTE ON SMALL ORTHOGONAL MAIN EFFECT PLANS

FOR FACTORIAL EXPERIMENTS CONSTRUCTION OF CONFOUNDING PLANS FOR MIXED FACTORIAL DESIGNS AMS 68 1256

LIFE TEST SAMPLING

AMS 69 151

RUTTING A USEFUL CLASS OF ORTHOGONAL MAIN EFFECT

PLANS IN N TO THE N FACTORIALS APPROACH FOR CONSTANT JRSSB68 371

NECCESSITY WITH A SPECIAL KIND OF IRREGULAR FRAC TIONAL PLANS OF FACTORIAL EXPERIMENTS EFFECTS AND THEIR CO JASA 69 427

AMPS AND ORTHOGONAL MAIN EFFECT FACTORIAL EXPERIMENTS ERRATA 'ORTHOGONAL MAIN-EFFECT PLANS FOR ASYMMETRICAL FACTORIAL EXPERIMENTS' TECH 62 440

SIMPLE SAMPLING PLANS FOR CONTINUOUS PRIOR DISTRIBUTIONS TECH 68 667

THE EVALUATION OF N 106 CONTINUOUS SAMPLING PLANS UNDER THE ASSUMPTION OF WORST CONDITIONS DOUBLE SAMPLING PLANS WHERE THE ACCEPTANCE CRITERION IS THE VARIANCE TECH 68 99

EXPECTED SAMPLE SIZE

PLANS WHICH APPROXIMATELY MINIMIZE THE MAXIMUM TECH 64 67

THE DETERMINATION OF SAMPLING ATTRIBUTES WITH SOME-TWO-LEVEL FACTORIAL PLANS WITH SPLIT PLOT CONFOUNDED TECH 64 253

ADDITIVE COMBINING ABILITIES FITTED TO SPECIES AN ANALYSIS OF PLANT COMPETITION EXPERIMENTS FOR DIFFERENT RATIOS OF BIOKA67 471

PLANT COMPETITION, THREE SPECIES PER POT JRSBSB 69 93

CROPS A MATHEMATICAL MODEL RELATING SOME TESTS FOR RANDOMNESS IN PLANT YIELD WITH ARRANGEMENT FOR REGULARLY SPACED BIOKA67 505

SPREAD OF DISEASES IN A MECANTICAL PLANTATION WITH VACANCIES BIOKA63 497

PROGRAMME FOR MATERIAL FLOW IN BATCH CHEMICAL A GENERAL SIMULATION TECH 69 497

ACER EXPERIMENT TO DETERMINE ROOT ACTIVITY IN POTATO PLANTS /E STATISTICAL ANALYSIS OF A RADIO-ACTIVE TR BIOCS6 67 717

OF EVALUATING THE RELIABILITY OF SAFETY SYSTEMS PLANTS MANUFACTURING HAZARDOUS PRODUCTS /IDAL MODEL TECH 59 293

FOR RONS INVOLVED IN ESTIMATING BACTERIAL NUMBERS BY THE FACTORIAL EFFECTS ON THE DILUTION PLANNING METHOD PLANTS BIOCS6 545

A DISCRIMINATORY PROBLEM CONNECTED WITH THE WORKS ON PLATO JRSBSB 59 195

A EARLY SOLUTIONS OF THE PROBLEM OF THE DURATION PLAY / PROBABILITY AND STATISTICS VI A NOTE ON T BIOKA57 515

OF DISTRIBUTIONS REPEITIVE PLAY IN INFINITE STATISTICAL GAMES WITH UNKNOWN AMS 60 976

PLANT BREEDING DATA BIOCS67 45

TIMID PLAY IS OPTIMAL, I. AMS 67 1284

TIMID PLAY IS OPTIMAL, II. AMS 67 1284

TRIAL HISTORY OF PROBABILITY AND STATISTICS, II A NOTE ON AMS 69 131

PLAYING CARDS STUDIES IN THE BIOKA57 260

SOME TWO-LEVEL FACTORIAL PLANS WITH SPLIT PLOT CONFOUNDED INCOMPLETE SPLIT PLOT DESIGNS BIOCS67 793

MULTIPLE REGRESSION COMBINING WITHIN- AND BETWEEN-PILOT INFORMATION THE MISSING PLOT FOCUDE IN A RANDOMIZED BLOCK DESIGN JASA 61 635

SOME THEORETICAL ASPECTS OF THE LOT SAMPLING INSPECTION PLAN JASA 56 84

ON THE VARIATION OF YIELD VARIANCE WITH PLANT SIZE BIOKA57 337

SOME ASPECTS OF THE STATISTICAL ANALYSIS OF 'SPLIT PLAN' EXPERIMENTS IN COMPLETELY RANDOMIZED LAYOUTS JASA 69 485

VARIANCE OF SOME NON-ORTHOGLNAL DESIGNS WITH ‘SPLIT PLAN’ EXPERIMENTS THE ANALYSIS OF BIOKA57 403

PROBABILITY PLOTS FOR THE GAMMA DISTRIBUTION TECH 62 1

USE OF HALF-NORMAL PLANS IN INTERPRETING FACTORIAL TWO LEVEL EXPERIMENTS TECH 59 311

PROBABILITY PLOTTING METHODS FOR THE ANALYSIS OF DATA BIOKA61 4

ON THE CHOICE OF PLOTTING POSITIONS ON PROBABILITY PAPER BIOKA57 546

VALEURS CENOYTIQUES DANS LA SELECTION PAR INDEX SUR PLUSIEURS CARACTERES PONDERATION DES BIOCS6 295

D DIFFERENT FITNESS REQUIREMENTS AMONG ENVIRONMENTAL POCKETs UPON STANDY STATE CNE FREQUENCIES /ION. AN BIOCS6 453

NONPARAMETRIC TESTS FOR SHIFT AT UNKNOWN TIME AMBS 68 173

ESTIMATION OF A TRUNCATION POINT BIOKA54 33

FOR A CHANGE IN A PARAMETER OCCURRING AT AN UNKNOWN A TEST BIOKA55 523

WHICH A CHANGE IN A PARAMETER OCCURS AT AN UNKNOWN BIOKA57 248

OBSERVATION WITH RESTRICTED LOCATION FOR THE STATIONARY A SURVEY OF COVERAGE PROBLEMS ASSOCIATED WITH LEAST SQUARES ESTIMATES AND PARABOLIC REG BIOCS6 545

PARAMETER WEBIL AND EXTREME-VALUE DISTRIBUTIONS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TWO TECH 68 231

STICS, FOR THE SCALE PARAMETER OF A WEBIL POPULATION POINT AND INTERVAL ESTIMATORS, BASED ON M ORDER STATI TECH 65 405

UNIVERSAL APPROXIMATION OF MINIMAX POINT ESTIMATES BIOKA56 65

EXAMPLES OF LIKELIHOODS AND COMPARISON WITH POINT ESTIMATES AND LARGE SAMPLE APPROXIMATIONS BIOKA57 468

MISSING OBSERVATIONS IN MULTIVARIATE STATISTICS II POINT ESTIMATION IN SIMPLE LINEAR REGRESSION BIOKA57 21

OF K ELEMENTS FROM THE SAME EXPONENTIAL DISTRIBUTION A ROBUST POINT ESTIMATOR IN A GENERALIZED REGRESSION MODEL BIOKA57 1784

THE MULTIVARIATE SADDLE POINT METHOD AND ONESQUARED FOR THE MULTIMIXED BIOCS64 1125

CORRECTIONS TO 'SADDLE POINT METHODS FOR THE MULTINOMIAL DISTRIBUTIONS' 57 BIOCS61 619

BONDED LENGTH CONFIDENCE INTERVALS FOR THE F-POINT OF A DISTRIBUTION FUNCTION, IIAMS 66 581

BONDED LENGTH CONFIDENCE INTERVALS FOR THE F-POINT OF A DISTRIBUTION FUNCTION, IAMS 66 586

QUADRA PROGRAMS FOR THE ELECTRONIC COMPUTER FROM THE APPRAISAL OF LEAST S JASA 64 564

S QUADRA TRANSITION MATRICES ON THE FIXED POINT PROBABILITY VECTOR OF REGULAR OR ERGODIC JASA 67 600

ON COMPARISON BETWEEN CONFIDENCE POINT PROCEDURES IN THE CASE OF A SINGLE PARAMETER JRSBSB 56 1

HIGHER-ORDER PROPERTIES OF A STATIARY POINT PROCESS JRSBSB 56 143

PROPRTIES OF COUNTS OF EVENTS FOR CERTAIN TYPES OF JRSBSB 56 4

ESTIMATION OF THE INTENSITY FUNCTION OF A STATIARY POINT ON THE JRSBSB 56 332

PROCESS ON THE LENGTHS OF INTERVALS IN A STATIARY POINT PROCESS (CORR. 63 500) THE SPECTRAL ANALYSIS OF TRIDIMENSIONAL JRSBSB 364

PROCESSES JRSBSB 56 2

ON THE SUPERPOSITION OF POINT PROCESSES JRSBSB 56 2

THE SPECTRAL ANALYSIS OF POINT PROCESSES (WITH DISCUSSION) JRSBSB 56 2

SELECTED STATISTICAL JOURNALS
THE POWER OF THE POISSON INDEX OF DISPERSION

A GENERAL CLASS OF BULK QUEUES WITH POISSON INPUT

THE TIME DEPENDENCE OF A SINGLE-SERVER QUEUE WITH POISSON INPUT AND GENERAL SERVICE TIMES

SERVER ON THE QUEUEING PROCESS, MARKOV OR POISSON INPUT, GENERAL SERVICE TIME DISTRIBUTION, ONE-FRONT RESULTS

THE MATCHING DISTRIBUTIONS, POISSON LIMITING FORMS AND DERIVED METHODS OF APPROXIMATION

SHORTEST UNBIASED CONFIDENCE INTERVALS FOR THE POISSON PARAMETER

THE ESTIMATION OF THE POISSON PARAMETER FROM A TRUNCATED DISTRIBUTION

THE RIGHT

ESTIMATING POISSON PARAMETERS FROM SAMPLES THAT ARE TRUNCATED ON

TABLES OF POISSON POWER MOMENTS

MINIMUM VARIANCE UNBIASED ESTIMATORS FOR POISSON PROBABILITIES

MULTIPLE REGRESSION ANALYSIS OF A POISSON PROCESS

THE STATISTICS OF A PARTICULAR NON-HOMOGENEOUS POISSON PROCESS

ILU RECURSIVE (WITH DISCUSSION)

A BRANCHING PROCESS: MODEL FOR THE ANALYSIS OF COMPUTER FAULTS

A MODIFIED COMPOUND POISSON PROCESS WITH NORMAL COMPOUNDING

NON-HOMOGENEOUS BRANCHING PROCESSES

SOME PROCEDURES FOR COMPARING POISSON PROCESSES OR POPULATIONS

SOME RESULTS ON TESTS FOR POISSON PROCESSES

THE ANALYSIS OF POISSON REGRESSION WITH AN APPLICATION IN Virology

THE POISSON TENDENCY IN TRAFFIC DISTRIBUTION

A NOTE ON THE POISSON TENDENCY IN TRAFFIC DISTRIBUTION

RANDOMIZED SIMILAR TEST FOR THE INDEPENDENCE OF TWO POISSON VARIABLES

A NOTE ON THE NEGATIVE MOMENTS OF A TRUNCATED POISSON VARIABLE

ON EXPECTATIONS OF SOME FUNCTIONS OF POISSON VARIATES

THE CONSISTENCY AND ADEQUACY OF THE GUARDIAN DISTRIBUTION

COMPUTATION AND STRUCTURE OF OPTIMAL REGULAR POLYNOMIAL

Ysis OF SYSTEMS UNDER VARIOUS PREVENTIVE MAINTENANCE POLICIES

DISCOUNTING ON OPTIMAL POLYNOMIALS IN DISCRETE DYNAMIC PROGRAMMING

DISCOUNTING COMPARISON OF REPLACEMENT POLICIES, AND BIPOLARITY THEORY IMPLICATIONS

MANUFACTURERS' INVENTORY CYCLES AND MONETARY POLICY

A COMMUNICATIONS SATELLITE REPLENISHMENT POLICY

STATIONARY AND POLICY MAKER, A PARTNERSHIP IN THE MAKING

DIVIDEND POLICY: AN EMPIRICAL ANALYSIS

INCREASED AND DECREASED PROPERTIES OF SOME POLYNOMIALS

SOME RESULTS ON THE HYPERREPEATED, Binomial MULTIVARIATE DISCRIMINATION MODELS

SC MULY-MULTIVARIATE RFERENCE PROBABILITY SURFACES

THE EQUIVALENT OF THE DEGREE OF A POLYNOMIAL

NEW PROPERTIES OF POLYNOMIAL APPROXIMATIONS TO MILLER'S POLYNOMIAL

BELTRA M OPERATOR

ON THE EVALUATION OF PROBABILITIES OF CONVEX POLYHEDRA UNDER MULTIVARIATE NORMAL AND T-DISTRIBUTIONS

SOME MULTIPLE PROPERTIES OF POLYKAYS

THE POLYKAYS OF THE NATURAL NUMBERS

APPLICATIONS OF MULTIVARIATE POLYKAYS TO THE THEORY OF UNBIASED RATIO-TYPE ESTIMATES

A COMBINATORIAL METHOD FOR PRODUCTS OF TWO POLYKAYS WITH SOME GENERAL FORMULAE

ON TESTING THE DEGREE OF A POLYNOMIAL

NEW BELTRA M OPERATOR APPROXIMATIONS TO MILLER'S RATIO

LINEAR ESTIMATES WITH POLYNOMIAL COEFFICIENTS

CALCULATION OF ZONAL POLYNOMIAL COEFFICIENTS BY THE USE OF THE LAPLACE—LEAST-SQUARES FITTING OF A POLYNOMIAL

ASYMPTOTIC EFFICIENCY IN POLYNOMIAL ESTIMATION

OPTIMUM DESIGNS FOR POLYNOMIAL EXTRAFACTORIAL

ORTHOGONAL POLYNOMIAL FITTING

THE CHOICE OF THE DEGREE OF A POLYNOMIAL MODEL

OPTIMAL SPACING AND WEIGHTING IN POLYNOMIAL PREDICTION

THE CHOICE OF POLYNOMIALS ARISING FROM CROSS-VALIDATION OF MULTI-TERM PREDICTION

THE CHOICE OF THE DEGREE OF A POLYNOMIAL AS A MULTIPLE DECISION PROBLEM

ON A POINT ARISING IN POLYNOMIAL REGRESSION FITTING

THE UNIQUENESS OF THE SPACING OF OBSERVATIONS FOR MINIMAX VARIANCE OF THE FIT

ESTIMATES FOR THE POINTS OF INTERSECTION OF TWO POLYNOMIALS

AN ADMISSIBLE DESIGN FOR POLYNOMIAL SPLINE REGRESSION

A CONCISE DERIVATION OF GENERAL ORTHOGONAL POLYNOMIALS

SELECTED STATISTICAL JOURNALS

221
THE EFFECT OF TRUNCATION ON TESTS OF HYPOTHESES FOR NORMAL POPULATIONS

MULTIVARIATE ESTIMATOR FOR THE MEAN OF FINITE POPULATIONS

PROCEDURE FOR THE SELECTION OF THE BEST OF SEVERAL POPULATIONS

FREE WEIGHTS FOR CURVATURE SYMMETRIC POPULATIONS

CONFIDENCE INTERVALS FOR CONTRASTS AMONG MULTINOMIAL POPULATIONS

APPROXIMATION FOR USE IN SAMPLING FROM FINITE POPULATIONS

ESTIMATING THE PARAMETERS OF DISCRETE HETEROGENEOUS POPULATIONS

A METHOD OF ESTIMATING THE SIZE OF MOBILE ANIMAL POPULATIONS

EXPECTATION OF THE VARIETY CROSS DISSIMILARITY AND RELATED

AND THE CHOICE OF ESTIMATOR IN TWO-WAY STRATIFIED POPULATIONS

SOMERVILLE'S PROCEDURE FOR RANKING MEANS OF NORMAL POPULATIONS

THE ARITHMETIC MEANS OF LOGNORMALLY-DISTRIBUTED POPULATIONS

FOR SELECTION OF THE BEST ONE OF SEVERAL BINOMIAL POPULATIONS

REJECTION OF ADMISSIBLE ESTIMATOR FOR EXPONENTIAL ORDER OF STATISTICS IN SAMPLES FROM TWO RELATED

FOR RANKING MULTIPLE-CLASSIFIED VARIANCES OF NORMAL POPULATIONS

AND MIGRATION PROCESSES FOR SPATIALLY DISTRIBUTED POPULATIONS

OF DISTANCES BETWEEN ORDER STATISTICS FROM BIVARIATE DISTRIBUTIONS IN SAMPLES FROM EXPONENTIAL AND POWER-FUNCTION

CONTROL FOR MULTIPLE-CLASSIFIED VARIANCES OF NORMAL POPULATIONS

VARIATION OF RANGE IN SMALL SAMPLES FROM NON-NORMAL POPULATIONS

FOR CLASSIFICATION INTO TWO MULTIVARIATE NORMAL POPULATIONS

TISTICS OF THE MULTIVARIATE NORMAL AND PARETO TYPE 1

IABILITIES OF THE MEAN SAMPLES FROM NON-NORMAL POPULATIONS

TIONS OF PRODUCT STATISTICS ARISING FROM RECTANGULAR LIKELIHOOD ESTIMATORS WHEN SAMPLING FROM ASSOCIATED

L HYPOTHESIS CONSIDERING CONFIDENCE INTERVALS FOR THE DISTRIBUTION OF THE RANK IN SMALL SAMPLES FROM NORMAL POPULATIONS

ATIONS IN THE ESTIMATION OF THE PARAMETERS OF NORMAL D BAYESIAN ANALYSIS OF CATEGORICAL DATA FROM FINITE POPULATIONS

E LOSSES IN RANDOMIZE EXPERIMENTAL DESIGN AND FINITE SAMPLE SIZE

UTION OF THE F-RATIO IN SAMPLES FROM TWO NON-NORMAL POPULATIONS

ORED SAMPLES, OF THE PARAMETERS OF WEIBULL AND GAMMA BETWEEN TWO BINARY CHARACTERISTICS IN TWO DIFFERENT

LY TESTING OBSERVED ARITHMETIC MEANS FROM LOGNORMAL DISTRIBUTION OF THE RANGE FROM DISCRETE UNIFORM FINITE

ICIENCY OF THE ESTIMATES OF THE PARAMETERS OF NORMAL ORDER STATISTICS FOR DISCRETE

ICIENCY OF BAN ESTIMATES OF THE PARAMETERS OF NORMAL ROL ON PARTITIONING A SET OF NORMAL

EMPIC INVESTIGATION OF A TEST OF HOMOGENEITY ON SELECTING A SUBSET OF K

REFERENCES FOR DIALLEL EXPERIMENTS

POPULATIONS FOR RESTRICTED ALTERNATIVES

ATION OF THE PARAMETERS OF THREE-PARAMETER LOGNORMAL POPULATIONS FROM COMPLETE AND CENSORED SAMPLES. CORR. T

GD ESTIMATION OF THE PARAMETERS OF GAMMA AND WEIBULL POPULATIONS FROM COMPLETE AND FROM CENSORED SAMPLES TELECH 195

ESTIMATING THE MEANS OF NORMAL POPULATIONS

ESTIMATING THE PARAMETERS OF NEGATIVE EXPONENTIAL POPULATIONS ON ESTIMATING THE SIZE OF MORPHOLOGICAL FEATURES

UM-LIKELIHOOD ESTIMATION OF THE PARAMETERS OF NORMAL POPULATIONS ON A METHOD OF ESTIMATING BIOLOGICAL

ICANCE OF THE DIFFERENCE BETWEEN MEANS IN TWO NORMAL POPULATIONS ON THE UTILIZATION OF MARKED SPECIMENS IN ESTIMATING

THE SIMPLE STOCHASTIC EPIDEMIC CURVE FOR LARGE DATA FOR SOME EXPERIMENTS CARRIED OUT BY GAUGE WITH

ESTIMATION OF MEANS AND TOTALS FROM FINITE POPULATIONS ON THE BASIS OF ATTRIBUTE DATA

A MINIMAX PROCEDURE FOR CHOOSING BETWEEN TWO

A MINIMUM-REGRET PROCEDURE FOR CHOOSING BETWEEN TWO

TILE DECISION PROCEDURE FOR RANKING MEANS OF NORMAL POPULATIONS WITH A COMMON UNKNOWN VARIANCE

GE SUBSAMPLING PROCEDURE FOR RANKING MEANS OF FINITE POPULATIONS WITH AN APPLICATION TO BULK SAMPLING PROB TECH 67 355

DISCRIMINATION BETWEEN K INTERVAL ESTIMATION OF THE LARGEST MEAN OF K NORMAL POPULATIONS ON THE MEAN OF THE BEST AMONG THREE NORMAL POPULATIONS

ETECTION OF BEST AND OUTLYING NORMAL POPULATIONS ON THE MEAN OF THE BEST AMONG THREE NORMAL POPULATIONS

THE SIMPLE STOCHASTIC EPIDEMIC FOR SMALL POPULATIONS ON THE MEAN OF THE BEST AMONG THREE NORMAL POPULATIONS

AN EMPIRICAL COMPARISON OF DISCRIMINATION STATISTICS FOR THE SIMPLE STOCHASTIC EPIDEMIC FOR SMALL

STING THE DIFFERENCE BETWEEN THE MEANS OF TWO NORMAL MULTIVARIATE ESTIMATOR FOR THE MEAN OF FINITE

A NEW APPROACH TO SAMPLING FROM FINITE POPULATIONS ON COEFFICIENTS IN SAMPLES FROM BIVARIATE NON-NORMAL

A NEW APPROACH TO SAMPLING FROM FINITE POPULATIONS

DISTIBILITY BETWEEN SMALL SAMPLES FROM NORMAL DISTRIBUTIONS DISTIBILITY BETWEEN SMALL SAMPLES FROM NORMAL DISTRIBUTIONS

DISTIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE DISTIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE

DISTIBILITY AND BAYES ESTIMATION IN SAMPLING FINITE

TWO-SIDED TOLERANCE LIMITS FOR NORMAL POPULATIONS SOME IMPROVEMENTS
PROGRAMMING ON A FINITE SPACE DISCRETE TIME MARKOV PROCESS ON THE ITERATIVE METHOD OF DYNAMIC AME 65 1279

NCES WITH TRANSITION PROBABILITIES BASED ON A MARKOV PROCESS DEVELOPMENT OF RANDOMIZED LOAD SEQUENCE TECH 66 107

UTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCHASTIC PROCESS DEVELOPMENT OF THE ASYMPTOTIC DISTRIBUTION OF THE AMS 64 1236

LE OF CONSECUTIVE OBSERVATIONS FROM A MOVING-AVERAGE PROCESS THE NUMERICAL VALUES OF THE LIMITING DISTRIBUTION AMS 64 1343

HE CUMULATIVE POPULATION IN A SIMPLE MARKOFF PROCESS A LIMIT APPROXIMATION OF THE VARIABLES OF A MARKOV CHAIN BI0KA61 197

NS WITH AN APPLICATION IN THE DENTAL CARES AMS 64 1100

UES FOR ESTIMATING PARAMETERS IN A TWO-STAGE NESTED PROCESS ON THE PROBABILITY GENERATING FUNCTION OF THE AMS 64 791

CONCERNING THE UNKNOWN DRIFT PARAMETER OF THE TIENER PROCEED ON THE EQUATIONS OF THE MEAN IN A STATIONARY PROPERTY AMS 65 364

MATING THE SPECTRAL DENSITY FUNCTION OF A STOCHASTIC PROCESS (WITH DISCUSSION) ON EESI JRSSB 57 15

L CASE THE STATIONARY DISTRIBUTION OF A PROCESS ALLOWING IMMIGRATION JRSSB 58 138

CORRECTIONS AND COMMENTS ON THE PAPER 'THE BRANCHING PROCESS ALLOWING IMMIGRATION' JRSSB 59 176

WEAK CONVERGENCE OF A TWO-SAMPLE EMPIRICAL PROCESS AND A NEW APPROACH TO CHERNOFF-SAVAGE THEOREM AMS 68 755

A MULTIVARIATE IMMIGRATION WITH MULTIPLE DEATH PROCESS AND APPLICATIONS TO LUNAR CRATERS BI0KA67 251

E THE PROBABILITIES OF EXTINCTION IN A GALTON-WATSON PROCESS AND IN SOME RELATED MULTIPlicative AMS 68 1700

ON THE HOMOGENEOUS BIRTH-AND-DEATH PROCESS AND ITS INTEGRAL AMS 68 2011

D MINIMA OF A STATIONARY GAUSSIAN GONSTEIN-USEMBEK PROCESSES BY MONTE CARLO SIMULATION /E-TIME MAXIMA AN JASA 68 1517

SOME STOCHASTIC APPROXIMATION PROCEDURES FOR USE IN AMS CONTROL 64 1136

APPLICATION OF STOCHASTIC APPROXIMATION TO PROGRESS CONTROL AND THE IMPACT OF AUTOMATIC AMS 65 321

CONTROL STATISTICAL PROCESS CONTROL AND THE IMPACT OF AUTOMATIC TECH 65 293

TWO COMPONENTS THE PROOF CURVE AND THE EQUIVALENT MIXED BINOMIAL JRSSB 59 63

THE SPECTRUM OF A CONTINUOUS PROCESS DERIVED FROM A DISCRETE BI0KA63 517

MULTIPLE REGRESSION IN AMS DEVELOPMENT 66 297

SOME EQUILIBRIUM RESULTS FOR THE QUEUING PROCESS E-SUB-K-N-1 JRSSB 56 275

CROSS-SPECTRUM OF A STATIONARY BIVARIATE GAUSSIAN PROCESS FROM ITS ZEROS JRSSB 58 145

THE BUSY PERIOD IN RELATION TO THE QUEUING JRSSB 62 146

THE MULTI-TYPE GALTON-WATSON PROCESS IN A GENETICAL JRSSB 64 147

A RANDOM SET PROCESS IN THE PLANE WITH A MARKOVIAN PROPERTY AMS 68 1859

CROSS SPECTRAL ANALYSIS OF GAUSSIAN VECTOR PROCESS IN THE PRESENCE OF VARIANCE FLUCTUATIONS JRSSB 68 1507

PROBABILITIES WHICH INDIVIDUALS HAVE VARIABLE LIFETIMES JRSSB 68 2062

SPILLING A SINGLE STATE OF A STATIONARY PROCESS INTO MARKOVIAN STATES AMS 68 1069

ITEMS (WITH DISCUSSION) A BRANCHING POISSON MODEL FOR THE ANALYSIS OF COMPUTER FAILURE PA JRSSB 64 398

THE OUTPUT PROCESS OF A STATIONARY W/M/S QUEUEING SYSTEM AMS 68 1144

THE CORRELATION STRUCTURE OF THE OUTPUT PROCESS OF SOME SINGLE SERVER SYSTEMS AMS 68 1007

ARR ON THE CORRELATION STRUCTURE OF THE DEPARTURE PROCESS OF THE QUEUE WITH ONE SERVER. WHILE THE JRSSB 66 336

ICH INTERARRIVAL AND SERVING DISTRIBUTION/ THE OUTPUT PROCESS OF THE QUEUEING SYSTEM WITH ONE SERVER AND JRSSB 65 375

EXPECTED ARC LENGTH OF A GAUSSIAN JRSSB 65 297

A MARKOV PROCESS ON BINARY NUMBERS AMS 63 416

OPTIMUM DECISION PROCEDURES FOR A POISSON PROCESS START-UPS AND INVENTORY CONTROL TECH 61 429

APPLICATIONS OF TRUNCATED DISTRIBUTIONS IN SUFFICIENT CONDITIONS FOR A STATIONARY PROCESS TO BE A FUNCTION OF A FINITE MARKOV CHAIN AMS 63 1033

ISN'T MY PROCESS TOO VARIABLE FOR EVOL TECH 68 439

A NOTE ON PREDICTION FROM AN AUTOREGRESSIVE PROCESS USING PISTOMETRIC PROBABILITY JRSSB 60 97

ESTIMATION OF STOCHASTIC SYSTEMS, ARBITRARY SYSTEM PROCESS WITH ADDITIVE WHITE NOISE OBSERVATIONS ERROR AME 68 785

A MENDELIAN MARKOV PROCESS WITH BINOMIAL TRANSITION PROBABILITIES BI0KA66 27

OUTCOME PROBABILITIES FOR A RECORD MATCHING PROCESS WITH COMPLETE IN Variant INFORMATION JASA 67 454

INCTION OF A BACTERIAL COLONY BY PHAGES, A BRANCHING PROCESS WITH DETERMINISTIC REMOVALS THE EXT BI0KA 62 272

ON THE GALTON-WATSON BRANCHING PROCESS WITH MEAN LESS THAN ONE AMS 67 264

A MODIFIED CONFUSED POISSON PROCESS WITH NORMAL CONDING AMS 68 637

CONDITIONS FOR ALMOST SURE EXTINCTION OF BRANCHING PROCESS AME 68 2136

THE TRANSIENT BEHAVIOR OF A SINGLE SERVER QUEUEING PROCESS WITH RECURRENT INPUT AND GAMMA SERVICE TIME AMS 61 1286

MODELS FOR A BACTERIAL GROWTH PROCESS WITH REMOVALS JRSSB 63 140

A BRANCHING PROCESS OF REBIRTHING EN THE MEAN AND VARIANCE OF A STATIONARY BIRTH-DEATH PROCESS, AND ITS ECONOMIC APPLICATION /ONSHIP BETW BI0KA 62 253

ON THE NORMAL STATIONARY PROCESS, AREAS OUTSIDE GIVEN LEVELS JRSSB 63 189

E DISTRIBUTION, ONE SERVER ON THE QUEUEING SYSTEM WITH ONE SERVER AND THE NORMAL SERVICE TIME JRSSB 67 770

BAYESIAN ANALYSIS OF THE INDEPENDENT MULTINOMIAL PROCESS, NEITHER MEAN NOR PRECISION KNOWN IASA 65 347

APPLICATIONS THE LOGISTIC PROCESS, TABLES OF THE STOCHASTIC EPIDEMIC CURVE AND JRSSB 60 332

LE OF CONSECUTIVE OBSERVATIONS FROM A MOVING-AVERAGE PROCEED USE LIMITING GENERALIZED VARIANCE OF A SAMP BI0KA 61 476

REMARK CONCERNING TWO-STATE SEMI-MARKOV PROCESSES JRSSB 64 27

MAXIMAL INDEPENDENT STOCHASTIC PROCESSES AMS 61 704

A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCHASTIC MEDITATION JRSSB 62 98

MIXTURES OF MARKOV PROCESSES AMS 62 114

ZERO CROSSING PROBABILITIES FOR GAUSSIAN STATIONARY PROCESSES AMS 62 1306

ON A CLASS OF STOCHASTIC PROCESSES AMS 63 206

DYNAMIC STOCHASTIC PROCESSES AMS 63 274

ON SEQUENTIAL CONTROL PROCESSES AMS 64 314

MULTIVARIATE COMPETITION PROCESSES AMS 64 350

GENERATING FUNCTIONS FOR MARKOV RENEWAL PROCESSES AMS 64 431

ON ADDING INDEPENDENT STOCHASTIC EXTERNAL PROCESSES AMS 64 872

ON THE DISCRIMINATION BETWEEN TWO WEIBULL PROCESSES AMS 64 1718

MODEL BUILDING WITH THE AID OF STOCHASTIC PROCESSES JRSSB 64 1746

SOME APPLICATIONS OF MONOTONE OPERATORS IN MARKOV AMS 65 2121

AN INTEGRAL EQUATION IN AGED BIRTH DEATH BRANCHING MARKOV SEQUENTIAL REPLACEMENT AMS 65 1569

PROCESS PROBABILITIES IN MARKOV AMS 65 1677

ON LIMIT THEOREMS FOR GAUSSIAN AMS 65 304

ASYMPTOTIC INFERENCE IN MARKOV AMS 65 378

INTEGRAL PROBABILITIES FOR CERTAIN MARKOV AMS 66 837

A LIMIT THEOREM FOR MULTIDIMENSIONAL GALTON-WATSON AMS 66 1211

SAMPLING RATES AND APPEARANCE OF STATIONARY GAUSSIAN ON STATIONARY MARKOV AMS TECH 66 91

AMS 67 888

SELECTED STATISTICAL JOURNALS 237
**Title Word Index**

- RAN
- Competitive
- The size of the waiting room on a simple queue
- Results in the non-equilibrium theory of a single queue
- Solution of the 'head-of-the-line' priority queue
- Waiting times of successive customers in a finite queue
- The bulk arrival problem as a Hilbert problem (corr. 64/4B7)
- A note on equalizing the mean
- Some numerical results for waiting times in the queue E-SUB-K-M-1
- Some numerical results for waiting times in the queue E-SUB-K-M-1.
- Finite capacity
- The ergodic queue length distribution for queuing systems with GI/G/1
- The time solution of the equations of the single channel queue with a general class of service-time distribution
- The time dependence of the queue with a single server
- A differential equation technique applied to the simple queue with arbitrary arrival distribution
- A generalized single-server queue with Erlang input
- A transient discrete-time queue with finite storage
- The correlation structure of the departure process of the queue with one server, while the interarrival and service times are Poisson arrivals
- The time dependence of a single-server queue
- Queuing with Poisson input and general service times
- Queueing with random arrivals and scheduled bulk
- Preemptive priority queueing
- The solution of 'the solution of queueing and inventory models by semi-Markov processes'
- Queueing at a single service point with group arrival
- Queueing for cars in traffic
- Discussion
- Customers are scheduled
- Parameters
- An elementary method of solution of the queueing problem with a single server and constant pa
- Some equilibrium results for the queueing process E-SUB-K-M-1
- The busy period in relation to the process G1-M-1
- Service time distribution, one server
- The output process of a stationary M/M/s queueing system
- Deterministic customer impatience in the queueing system G1-M-1
- Deterministic customer impatience in the queueing system G1-M-1: A correction
- On the transit behavior of a queueing system with bulk service and finite capacity
- The busy period in relation to the single-server queueing system with independent arrivals and finite service capacity
- The output process of the queueing system with one server and which interarrivals are Gamma and service times are Poisson arrivals
- Some numerical results for the queueing system with Poisson arrivals
- Interference model
- A note on queueing systems with Erlangian service time
- Closed queueing systems: A generalization of the machine
- Queueing with bulk service
- Queueing with bulk service II
- Queueing, idleness probabilities under priority
- On pre-emptive reserving priority queueing
- The dependence of delays in tandem queues
- A problem of interference between two queues
- A bibliography on the theory of queues
- Waiting time in bulk service
- On limiting distributions arising in bulk service queues
- A contribution to the theory of bulk queues
- On the asymptotic behavior of queues
- Waiting-time distributions for single-server continuous time
- And its application to the theory of queues
- Of four moment inequalities to a problem in
- Batch problem and its application in the theory of queues
- A generalization of the JASA 62, 327
- On a property of the random walks describing simple
- Treatment of the non-equilibrium theory of simple
- Queues
- Queues by means of cumulative probabilities
- Queues in heavy traffic
- Two similar queues in parallel
- Two queues in parallel
- On two queues in parallel
- Queues in series
- On queues in tandem
- Expected utility for queue servicing messages with exponentially decaying
- Queues subject to service interruption
- Queues with batch departures I
- Queues with batch departures II
- Cyclic queues
- The ergodicity of general class of bulk queues
- The Poisson input
- Limit theorems for queues with traffic intensity one
- B Time
- The transient behavior of a single server
- Queuing process with recurrent input and gamma service
- Quick methods for choosing a transformation
- Some quick sign tests for trend in location and dispersion
- A quick compact two sample test to duckworth's
- A quick estimate of the regression coefficient
- A quick method of estimating the standard deviation
- Some quick sign tests for trend in location and dispersion

**Journals**

- TECH 59
- JRSSB 65
- JRSSB 62
- JRSSB 60
- JRSSB 59
- JRSSB 58
- JRSSB 57
- JRSSB 56
- JRSSB 55
- JRSSB 54
- JRSSB 53
- JRSSB 52
- JRSSB 51
- JRSSB 50
- JRSSB 49
- JRSSB 48
- JRSSB 47
- JRSSB 46
- JRSSB 45
- JRSSB 44
- JRSSB 43
- JRSSB 42
- JRSSB 41
- JRSSB 40
- JRSSB 39
- JRSSB 38
- JRSSB 37
- JRSSB 36
- JRSSB 35
- JRSSB 34
- JRSSB 33
- JRSSB 32
- JRSSB 31
- JRSSB 30
- JRSSB 29
- JRSSB 28
- JRSSB 27
- JRSSB 26
- JRSSB 25
- JRSSB 24
- JRSSB 23
- JRSSB 22
- JRSSB 21
- JRSSB 20
- JRSSB 19
- JRSSB 18
- JRSSB 17
- JRSSB 16
- JRSSB 15
- JRSSB 14
- JRSSB 13
- JRSSB 12
- JRSSB 11
- JRSSB 10
- JRSSB 9
- JRSSB 8
- JRSSB 7
- JRSSB 6
- JRSSB 5
- JRSSB 4
- JRSSB 3
- JRSSB 2
- JRSSB 1
- JRSSB 0

**Institute of Mathematical Statistics**

- 246

**Selected Statistical Journals**
WITH NONSTATIONARY TIME SERIES
A DEVELOPMENT OF TUCK'S A QUICK TEST FOR SERIAL CORRELATION SUITABLE FOR USE JASA 63 728
QUICK TEST OF LOCATION JASA 66 949
A NOTE ON THE THEORY OF QUICK TESTS B10K456 478
ON A QUICHEST DETECTION PROBLEM AMS 67 711
WEAK CONSEQUENCE OF A SEQUENCE OF QUICKEST DETECTION PROBLEMS AMS 66 2149
ETRIC PROBABILITIES, DIRECT AND INDIRECT T-R SQUARED EXPANSION FOR CUMULATIVE HYPERGEOM B10K444 817
ETRIC PROBABILITIES, DIRECT AND IN/ 'QUICKLY CONVERGENT EXPANSION FOR CUMULATIVE HYPERGEOM B10K455 277
CORRIGENDA OPTIMAL SAMPLING FOR QUOTA FULFILMENT B10K457 518
RANDOM VARIABLES QUOTA FULFILMENT USING UNRESTRICTED RANDOM SAMPLING B10K461 333
PROBABILITY SAMPLING WITH QUOTAS JASA 66 749
PROBABILITY TABLES FOR THE EXTREMAL QUOTIENT AMS 67 1541
VARIATE THE QUOTIENT OF A RECTANGULAR OR TRIANGULAR AND A GENERAL B10K454 330
RATION POPULATION DISTRIBUTION OF PRODUCT OF AND OF QUOTIENTS OF MAXIMUM VALUES IN SAMPLES FROM A POWER-FU AMS 66 574
REDUCTION ON BIVARIATE RANDOM VARIABLES WHERE THE CONCENTRATION OF RANDOM AMS 68 466
QUOTIENTS LOCNORMAL APPROXIMATION TO PRODUCTS AND AMS 68 404
THE GEOMETRY OF A R-BY-C CONTINGENCY TABLE AMS 68 1186
SYMME AND MARGINAL HOMOGENEITY OF AN R-BY-R CONTINGENCY TABLE AMS 69 NO 4
ON RANDOM ROTATIONS IN R-CUBE. AMS 68 636
SEQUENTIAL HYPOTHESIS TESTS FOR THE R-DEPENDENT MARGINALLY STATIONARY PROCESSES AMS 66 90
ON CONVERGENCE AMS 65 379
AL MULTI/ R-MEAN OF NORMALIZED PARTIAL SUMS AMS 66 1475
ADMISSIBLE BAYES RAYS OF T-SQUARED AMS 65 747
VARS OF R-SQUARED AND OTHER SIMILAR TESTS FOR CLASSIC AMS 65 664
ON THE COMPLEX ANALOGUES OF T-SQUARED MINIMAX CHARACTER OF THE AMS 64 1475
R-SQUARED-TEST IN THE SIMPLEST CASE AMS 65 1475
ESTIMATORS OF VARIANCE COMPONENTS IN THE UNBALANCED RAY CLASSIFICATION VARIANCES OF MOMENTAMS 66 527
MOMENTS OF THE RADIAL ERROR. CORR. 65 1251 AMS 62 187
ELLIPICAL AND RADIAL TRUNCATION IN NORMAL POPULATIONS AMS 63 940
DISTIBUTION OF DIFERENTIAL ANALYSIS OF RADICAL ERROR IN THE BIVARIATE ELLIPTICAL NORMAL TECH 62 138
VIETY IN POTA/ RESIDUALS, A TEST FOR REGRESSION MODEL ADEQUACY IN TECH 60 603
RADIO-LUCIDE ASSAY PATTERNS IN TECH 56 603
IVALENT CAUSIAN MEASURES WITH A PARTICULARLY SIMPLE RADON-NIKODYM DERIVATIVE EQU AMS 67 1027
ION BETWEEN RANDOM VARIABLES AND THE DISPERSION OF A R-DISTRIBUTIONS OF GAUSSIAN MEASURES AMS 66 391
OTHER RESULT ON THE RELATIONSHIP OF THE DISPERSION OF A R-DISTRIBUTIONS OF GAUSSIAN MEASURES AMS 66 391
MEASURES R-DISTRIBUTIONS OF GAUSSIAN MEASURES AMS 64 517
A MODEL FOR RAINGAM TRANSFORMATION FOR AMS 65 1901
A MODIFIED MODEL FOR RAINGAM STIMULATION EXPERIMENTS ON THE TECH 69 149
USIONS DISTRIBUTIONS. 'AMS 62 924
CORRIGENDA, 'ON QUESTIONS AMS 62 924
OF BINOMIAL PROBABILITIES AND A GENERALIZATION OF AMS 62 924
GENERALIZED REDUCTION THEORY AND ITS APPLICATIONS (WITH DISCUSSION) AMS 63 1443
PARAMETERS IN HUMAN GENETICS IF THE AGE OF ONSET IS RANDOM AMS 64 1443
SIMPLE RANDOM ALLOCAMENTS AMS 65 1443
THE USE OF RANDOM ALLOCATION DESIGNS I. APPROXIMATE THEORY FOR AMS 61 387
RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS B10K469 NO 3
POISSON PROCESSES WITH RANDOM ARRIVAL RATE AMS 62 924
A QUEU WITH RANDOM ARRIVALS AND SCHEDULED BULK DEPARTURES JRSSB 66 185
EXTREMES IN A RANDOM ASSEMBLY B10K467 273
QUERY, INADMISSIBLE RANDOM ASSIGNMENTS TECH 64 103
THE APPLICATION OF RANDOM BALANCE DESIGNS TECH 59 139
ERRATA, 'THE APPLICATION OF RANDOM BALANCE DESIGNS' TECH 59 419
QUICK ANALYSIS METHODS FOR RANDOM BALANCE SCREENING EXPERIMENTS TECH 59 111
A NOTE ON MULTI-TYPE GALTON-WATSON PROCESSES WITH RANDOM BRANCHING PROBABILITIES B10K468 589
INTERSECTIONS OF RANDOM CHORDS OF A CIRCLE B10K464 373
SERVATIONS ON THE EFFECTS FOR THE UNBALANCED ONE-WAY RANDOM CLASSIFICATION /FECTS AND THE NUMBERS OF OBSAMS 67 1175
RANDOMIZATION JASA 67 1175
UPPER AND LOWER PROBABILITIES GENERATED BY A RANDOM CLOSED INTERVAL AMS 68 957
SOME ESTIMATORS FOR A LINEAR MODEL WITH RANDOM COEFFICIENTS JASA 68 584
CED 1/ BAYESIAN ANALYSIS OF LINEAR MODELS WITH TWO RANDOM COMPONENTS WITH SPECIAL REFERENCE TO THE BALAN B10K468 101
WHEN REGULAR EVENTS DISPLACED IN TIME BY LARGE RANDOM RANSOM VARIATIONS OF LARGE DISPERSION /INTERVALS BETAMS 69 1476
SECOND PAPER ON STATISTICS ASSOCIATED WITH THE RANDOM DISOINTMENT OF CUBES B10K458 229
SOME STATISTICS ASSOCIATED WITH THE RANDOM ORIENTATION OF CUBES B10K457 205
RANDOM DISPERAL IN THEORETICAL POPULATIONS B10K451 196
DIMENSIONAL PROPERTIES OF A RANDOM DISTRIBUTION FUNCTION ON THE SQUARE AMS 66 499
CORRECTION TO 'A CLASS OF PROBABLES RELATED TO THE RANDOM DIVISION OF AN INTERVAL' 53 239 AMS 62 812
SOME ESTIMATORS FOR A LINEAR MODEL WITH RANDOM COEFFICIENTS JASA 68 584
A LARGE-SAMPLE BAYSSAID DIS Bayesian ANALYSIS OF LINEAR MODELS WITH TWO BAYESIAN ESTIMATION OF MEANS FOR THE RANDOM EFFECT MODEL JASA 68 174
EFFECTS FOR THE U/ STATISTICAL DEPENDENCE BETWEEN RANDOM EFFECTS AND THE NUMBERS OF OBSERVATIONS ON THE RANDOM EFFECTS MODEL B10K467 659
A PROCEDURE TO ESTIMATE THE POPULATION MEAN IN RANDOM EFFECTS MODELS TECH 67 577
QUADRATIC FORMS AND IDENTITY MATRICES WITH RANDOM ELEMENTS AMS 69 1450
FOR ALMOST SURE EXTINCTION OF BRANCHING PROCESSES WITH RANDOM ENVIRONMENT NECESSARY CONDITIONS AMS 68 2136
ON BRANCHING PROCESSES IN RANDOM ENVIRONMENTS AMS 69 814
REGRESSION ON A RANDOM FIELD JASA 69 NO 4
THE CENTRAL LIMIT THEOREM FOR GENERALIZED RANDOM FIELDS AMS 69 203
HOMOGENEOUS CAUS-CASTE-MARKOV AMS 69 255
INTERPOLATION OF HOMOGENEOUS RANDOM FIELDS ON DISCRETE GROUPS AMS 69 251
THE PROBABILITY THAT A RANDOM GAME IS UNFAIR JRSSB 69 NO 2
HOMOGENEOUS FIELDS AM 67 1579
RANDOM WAZARD IN RELIABILITY PROBLEMS TECH 63 111
VERY IRREGULAR AMS 67 1579
SAMPLE FUNCTIONS OF GAUSSIAN RANDOM HOMOGENEOUS FIELDS ARE EITHER CONTINUOUS OR AMS 65 1433
SAMPLING ENTRAPY FOR RANDOM HOMOGENEOUS SYSTEMS WITH COMPLETE CONNECTIONS AMS 67 37
CENTRAL LIMIT THEOREM FOR THE NUMBER OF EDGES IN THE AMS 69 144
NUMBER OF RENEWALS IN A RANDOM INTERVAL B10K460 449

SELECTED STATISTICAL JOURNALS

247
Distribution of the likelihood ratio for testing multivariate linear hypotheses

Processes

A note on the census survival ratio method of estimating net migration

On the choice of a strategy for a ratio method of estimation

A generalization of Feller's Theorem to the ratio of complex parameters

The limit of a ratio of convolutions

On combining estimates of a ratio of means

Limits for the ratio of means (with discussion)

Normal sample

On the ratio of two correlated normal random variables

Confidence intervals for the ratio of two probabilities and some measures of effect

On an identity for the variance of a ratio of two random variables

Percentage points of the ratio of two ranges and power of the associated test

On sequential tests of the ratio of variances based on range

Estimates of bounded relative error for the ratio of variances with bounded relative error

Sample size required to estimate the ratio of variances

Tables of percentage points of the largest variance ratio

A robust version of the probability ratio test

The power of the likelihood ratio test

The most economical binomial sequential probability ratio test

Aspects of the use of the sequential probability ratio test

On the risks of error involved in the sequential probability ratio test

Randomization distribution and power of the variance ratio test

The optimum character of the sequential probability ratio test

The expected sample size in a sequential probability ratio test

Lative efficiency of the Wald sequential probability ratio test

A centric curve for the Wald sequential probability ratio test

The likelihood ratio test for markoff chains

Correcting to 'the likelihood ratio test for markoff chains'

On the likelihood ratio test of a normal multivariate testing problem

Confidence limits for multivariate ratios

Distribution

On the mean successive difference and its ratio to the root mean square

Idea to 'on the mean successive difference and its ratio to the root mean square'

Person year of exposure characteristics of a ratio used to estimate failure rates, occurrences per

A note on the confidence limits for a ratio using Wilcoxon's signed rank test

Tail areas of the t-distribution from a mill's ratio-like expansion

Moments of negative order and ratio-statistics

Comparison of four ratio-type estimates under a model

Confidence regions for ratio estimates in a single normal sample, of range to standard ratio

The precision of unbiased ratio-type estimators

Basic properties of the incomplete gamma function

D deviation

The distribution of a ratio of means in a single normal sample of range to standard ratio

The ratios of origin for measuring subjective values

And an 'objective' test for approximate numerical rationality

And an 'objective' test for approximate numerical rationality

On the accuracy of weighted means and ratios

Confidence limits for multivariate ratios

Two methods of bias reduction in the estimation of ratios

Ile's method of bias reduction to the estimation of ratios

For families of hypotheses with monotone density ratios

Rao's inequality, tables of certain aperiodic limits and of their reciprocals

Corr. 63 1162

A note on an estimation of ratios by quenouille's method

Simultaneous confidence limits for cross-product ratios

AL RA/

On the distribution of linear functions and uniform variables

On the distribution of the maximum and minimum of ratios of order statistics

Confidence regions for ratio variance of random models

Spacings theory

Limit distribution of sums of ratios of spacings

Contributions to sample

On plant competition experiments for different ratios of species

The behavior of likelihood ratios of stochastic processes related by groups of

Comparison of several groups of observations when the ratios of population variances are unknown

Criterion for tests/ on the distributions of the ratios of the roots of a covariance matrix and Wilk's

Some empirical results on variance ratio under permutation in the completely randomized

Linear estimation and the analysis of gamma ray pulse-height spectra

ING results for regression analysis applied to gamma ray spectrometer data

The note on a paper by and transforming statistics

Some experimental samples

SELECTED STATISTICAL JOURNALS
SECOND-ORDER RIBUTION OF ORDER STATISTICS AND DISTRIBUTION OF EFFICIENT FROM THE RANGE OF THE DEVIATIONS ABOUT THE APPLICATIONS

CHARACTERISTIC FORM

ON THE APPLICATION OF QUENOUILLLE'S METHOD OF BIAS

HEIR RELATION TO INVERSE SAMPLING AND RELIABILITY OF FAI/

SOME WAITING TIME DISTRIBUTIONS FOR REDUNDANT SYSTEMS

THE RANDOM WALK BETWEEN A REFLACTING AND AN ABSORBING BARRIER

ONE DIMENSIONAL RANDOM WALK WITH A PARTIALLY REFLECTING BARRIER

THE HISTORY OF PROBABILITY AND STATISTICS. XVII. SOME

THE ECONOMIC CHOICE OF EXPERIMENT SIZES FOR DECISION

CROSS-CLASSIFICATIONS: THEORETICAL CONSIDERATIONS

A LIMIT THEOREM FOR PASSAGE TIMES IN ERGODIC

THAT A LINEAR RECURSION SYSTEM OBEYS TWO SEPARATE REGIONS

MAXIMIZING A FUNCTION IN A CONVEX REGION

CONFIDENCE REGION FOR A LINEAR RELATION

A CONFIDENCE REGION FOR THE LOG-NORMAL HAZARD FUNCTION

A CENTRAL TOLERANCE REGION FOR THE MULTIVARIATE NORMAL DISTRIBUTION

TIIONS WITH AN APPLICATION TO EXPERIMEN/

UNITED STATES. 1914-1953. CORR. 60 755

PROBLEM PRELIMINARY REGIONAL FORECASTS FOR THE OUTCOME OF AN ESTIMATION

ASYMPTOTIC SHAPES OF BAYES SEQUENTIAL TESTING REGIONS

NONPARAMETRIC DISCRIMINATION USING TOLERANCE

A SECONDARY APPROACH TO OPTIMAL SAMPLING

OUTER NEEDLE OF SOME BAYES SEQUENTIAL CONTINUATION REGIONS

'SPHERICAL' AND 'CUBOTAL' DESIGNS IN THE WRONG

PARAMETER IS 'NEAR' THE BOUNDARIES OF THE HYPOTHESIS REGIONS

\( /\text{LIKHOOD TEST STATISTIC WHEN THE TRUE} \)

SUFFICIENT STATISTICS. SIMILAR REGIONS AND DISTRIBUTION-FREE TESTS

REGRESSION LINE PREDICTION REGIONS FOR SEVERAL PREDICTIONS FROM A SINGLE

VARIANCE CRITICAL REGIONS FOR TESTS OF INTERVAL HYPOTHESES ABOUT THE

A NOTE ON REGIONS FOR TESTS OF KURTOSIS

TIONS RECTANGULAR CONFIDENCE REGIONS FOR THE MEANS OF MULTIVARIATE NORMAL DISTRIBUTION

CONFIDENCE, PREDICTION, AND TOLERANCE REGIONS FOR THE MULTIVARIATE NORMAL DISTRIBUTION

LAYS EXACT CONFIDENCE REGIONS FOR THE PARAMETERS IN NON-LINEAR REGRESSION

SINGLE AND MULTIPLE DISCRIMINATION REGIONS IN MULTIPLE LINEAR REPRESSION

ASYMPTOTIC BEHAVIOR OF WILCOXON TYPE CONFIDENCE REGIONS IN MULTIPLE LINEAR REGRESSION

CONFIDENCE REGIONS IN NON-LINEAR ESTIMATION (WITH DISCUSSION)

DESIGNS WHICH MINIMIZE MODEL INADEQUACIES. CUBOIDAL REGIONS OF INTEREST

STRAIGHT LINE CONFIDENCE REGIONS OF LINEAR MODELS

THE REGIONS OF UNIMODALITY AND POSITIVITY IN THE ABERRATION

PORTAY/ A SIMPLE METHOD OF DERIVING BEST CRITICAL

DISTRIBUTION OF HOMOGENEOUS PROBABILITY CONTENT OF

SOME TESTS TO BE USED AS THE TITLE SHOULD READ 'PROBABILITY CONTENT OF

GRATION, AND ANALYSIS BASED ON THE DANISH POPULATION REGIGHTER THE EXTENT OF REPEATED MI

STEPWISE MULTIVARIATE LINEAR REGRESSION

CONVERGENCE IN NON-LINEAR REGRESSION

CONFIDENCE BANDS IN STRAIGHT LINE REGRESSION

MINIMAX DESIGNS IN TWO DIMENSIONAL REGRESSION

DESIGN FOR OPTIMAL PREDICTION IN SIMPLE LINEAR REGRESSION

USE AND ABUSE OF REGRESSION AN APPROACH TO SIMULTANEOUS TOLERANCE INTERVALS IN REGRESSION

LINEAR LEAST SQUARES REGRESSION

SHORER CONFIDENCE BANDS IN LINEAR REGRESSION

A THEOREM ON LEAST SQUARES IN MULTIVARIATE LINEAR REGRESSION

ON A PROBLEM OF REGRESSION

ERRORS OF PREDICTION IN MULTIPLE REGRESSION

IMPROVED ESTIMATORS FOR COEFFICIENTS IN LINEAR REGRESSION

A NOTE ON LOG-LINEAR REGRESSION

AUGMENTING EXISTING DATA IN MULTIPLE REGRESSION

QUERY. TOLERANCE INTERVAL IN REGRESSION ADMISSIBLE DESIGNS FOR POLYNOMIAL SPLINE REGRESSION

256
DISCRIMINATION INTERVALS FOR PERCENTILES IN REGRESSION TESTING FOR SERIAL CORRELATION IN LEAST SQUARES
TWO FURTHER APPLICATIONS OF A MODEL FOR BINARY RESPONSES ON A PROBLEM CONNECTED WITH QUADRATIC REGRESSION
SIMULTANEOUS TOLERANCE INTERVALS IN REGRESSION UNLIMITED SIMULTANEOUS DISCRIMINATION INTERVALS IN REGRESSION INHERENCE ABOUT THE INTERSECTION IN TWO-PHASE REGRESSION CONFIDENCE INTERVAL ESTIMATION IN NON-LINEAR REGRESSION EFFICIENCIES OF TESTS OF RANDOMNESS AGAINST NORMAL REGRESSION EFFICIENCY OF THE RECORDS TEST FOR normal TREND DIFFERENCE EQUATION ESTIMATORS IN EXPONENTIAL REGRESSION AGAINST ASSUMING THE WRONG DEGREE IN POLYNOMIAL MULTIPLE DISCRIMINATION REGIONS IN MULTIPLE LINEAR REGRESSION OF VARIOUS DESIGN OF EXPERIMENTS FOR LINEAR REGRESSION TEST FOR SERIAL CORRELATION IN POLYNOMIAL REGRESSION MULTIPLE CRITERION\textsuperscript{1} S/P SQUARED DATA, SOME FOR A REDUCTION
IN THE CHOICE OF THE DEGREE OF Freedom AN APPROXIMATE B10KA47 111
SQUARE ERROR CRITERION FOR RESTRICTIONS IN LINEAR REGRESSION SQUARE ERROR TEST FOR EXACT LINEAR RESTRICTIONS IN REGRESSION APPROACH FOR MULTIPLE AND PARTIAL CORRELATION AND REGRESSION DESIGNS FOR ESTIMATING THE INDEPENDENT VARIABLE IN REGRESSION WILCOXON TYPE CONFIDENCE REGIONS IN MULTIPLE LINEAR REGRESSION AND VECTOR CORRELATION IN MULTIVARIATE LINEAR REGRESSION IN REGRESSION ATW ERROR estimate IN SIMPLE LINEAR REGRESSION
ESTIMATION OF GENETIC Parameters FROM DAUGHTER-DAM REGRESSION SOME TRANSFORMATIONS OF SCALE AND THE
ADJACENT MATRICES FOR POLYNOMIAL REGRESSION (CORRECTIONS 68 102)
THE CHOICE OF VARIABLES IN MULTIPLE LINEAR REGRESSION (WITH DISCUSSION)
LINEAR PROGRAMMING TECHNIQUES FOR REGRESSION RESIDUALS THE CHOICE OF
ON AN ANALOG OF REGRESSION ANALYSIS AM5 1459
ANALYSIS ON THE USE OF INCOMPLETE PRIOR INFORMATION IN REGRESSION ANALYSIS THE ANALYSIS OF DISTURBANCES IN REGRESSION ANALYSIS INEQUALITY RESTRICTIONS IN REGRESSION ANALYSIS SOME FURTHER NOTES ON DISTURBANCE ESTIMATES IN REGRESSION SELECTION OF THE BEST SUBSET IN REGRESSION ANALYSIS BAYES'S THEOREM AND THE USE OF PRIOR KNOWLEDGE IN REGRESSION ANALYSIS MODELS OF THE SECOND KIND IN REGRESSION ANALYSIS
MISSING DATA IN REGRESSION ANALYSIS
NUMERICAL ANALYSIS PROBLEM IN CONRestRAINED MULTIPLE REGRESSION ANALYSIS ADJUSTMENT OF ECONOMIC TIME SERIES AND MULTIPLE REGRESSION ANALYSIS ECIFICATION ERRORS IN CLASSICAL LINEAR LEAST-SQUARES REGRESSION ARISON MEANS OF A MIXED MODEL WITH APPLICATION TO REGRESSION ANALYSIS AE FOR ADDITION OR OMISSION OF A VARIATE IN MULTIPLE REGRESSION ANALYSIS DATA 1 SOME EXPERIMENTAL SAMPLING RESULTS FOR
SQUARED RESIDUALS TESTS FOR SERIAL CORRELATION IN LEAST SQUARES REGRESSION ANALYSIS LEAST SQUARES REGRESSION ANALYSIS FOR TREATMENT SAMPLES
MULTIPLE REGRESSION ANALYSIS OF A POISSON PROCESS JASA 64 229
ION (CORR. 59 228)
THE REGRESSION ANALYSIS OF BINARY SEQUENCES (WITH DISCUSSION) JRSS98 215
AUTOCORRELATED TIME SERIES
THE REGRESSION ANALYSIS OF SEASONAL DATA JASA 64 402
SOME PROPERTIES OF THE LEAST SQUARES ESTIMATOR IN REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THERE IS PRIOR INFORMATION REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDICTOR' VARIABLES ARE REGRESSION ANALYSIS WHEN THE 'PREDIC
NOTES. DISTRIBUTION AMONG RELATIVES OF GENOTYPES FOR TWINNING

POPULATION AN ANALYSIS OF SOME RELAY FAILURE DATA FROM A COMPOSITE EXPONENTIAL

SOLIDS FILL WEIGHT VARIATION RELEASE AND CONTROL OF CAPSULES, TABLETS, AND STERILE

TIE TO THE PROBLEM OF ME/ A FURTHER RESULT ON THE RELIABILITY OF THE DISPERSION OF A RAYMOND-NOMIKYM DERIVATION

SYSTEM EFFICIENCY AND RELIABILITY TECH 60 43

MULTI-COMPONENT SYSTEMS AND STRUCTURES AND THEIR RELIABILITY TECH 61 55

ON MINIMUM VARIANCE UNBIASED ESTIMATION OF RELIABILITY AMS 69 710

N-ALYSIS OF THE EFFECTS OF ORIGINAL TESTING ON SYSTEM RELIABILITY AMS 69 754

EATING APPROXIMATE CONFIDENCE INTERVALS FOR SYSTEM RELIABILITY TECH 68 37

MAL DISTRIBUTION TO A STRESS VS. STRENGTH PROBLEM IN RELIABILITY ANALYSIS /ICATIONS OF THE BIVARIATE NOR TECH 64 325

IVE MAINTENANCE POLICIES A GENERAL METHOD FOR THE RELIABILITY ESTIMATES UNDER VARIOUS PREVENT AMS 66 137

SEQUENTIAL ESTIMATION OF JUMPS. RELIABILITY AND HAZARD RATE AMS 65 1072

RELIABILITY ESTIMATION AND ASSESSMENT IN FINITE LOTS TECH 69 61

BAYESIAN APPROACH TO LIFE TESTING AND IAL DISTRIBUTION BIOKA55

LIFE TESTING AND MODEL PRENT ESJRRSB68

ESTIMATING A MINIMUM VARIANCE UNBIASED ESTIMATOR OF RELIABILITY TECH 64 215

SOME PROPERTIES OF STATISTICAL E MAXIMUM LIKELIHOOD AND BEST UNBIASED ESTIMATORS OF RELIABILITY TECH 66 1053

PROGRAM TIME-DEPILITIONS OF RELIABILITY TECH 67 352

PARAMETERS IN A TRANSIENT MARKOV CHAIN ARISING IN A POINT ESTIMATION OF RELIABILITY TECH 64 53

EXACT ASYMPTOTICALLY EFFICIENT CONFIDENCE BOUND FOR RELIABILITY TECH 66 1542

RESULTS OF A PROBIT ANALYSIS AS A TECHNIQUE FOR ESTIMATING THE RELIABILITY TECH 67 197

THE SAME EXONENTIAL DISTRIBUTION/ RELIABILITY TECH 65 53

POINTER ESTIMATION DAMAGE EFFECTS THE

TIME-DEPILITIONS THE

TRIBRITION AND THEIR RELATION TO INVERSE SAMPLING RELIABILITY TECH 63 211

NATED AT FIRST PAI BAYESIAN CONFIDENCE LIMITS FOR RELIABILITY TECH 65 586

C HAZARDOUS/ APPROXIMATE CONFIDENCE LIMITS FOR THE RELIABILITY TECH 64 1086

CONFIDENCE LIMITS FOR THE RELIABILITY TECH 63 528

ON CONFIDENCE LIMITS FOR THE RELIABILITY TECH 65 1452

THE RELIABILITY OF THE RELIABILITY TECH 65 1452

THE REMAINING BETWEEN FAILURE DENSITY FUNCTIONS USED IN RELIABILITY TECH 65 1

IN RELIABILITY PROBLEMS SOME INFERENCES TECH 63 670

RANDOM HAZARD IN RELIABILITY PROBLEMS TECH 65 211

BONDS ON INTEGRALS WITH APPLICATIONS TO RELIABILITY PROBLEMS TECH 65 1265

EXACT THREE ORDER STATISTIC CONFIDENCE BOUNDS TECH 63 306

AL STU/ A THREE LITERATURE ON STATISTICS OF RELIGIOUS AFFILIATION WITH REFERENCES TO RELIGIOUS TECH 59 335

A COMPARISON OF MAJOR UNITED STATES RELIGIOUS GROUPS TECH 61 568

STOCHASTIC PROCESSES THE REMAINING IN THE CENTRAL LIMIT THEOREM FOR MIXING TECH 65 601

A REMARK ON HITTING PLACES FOR TRANSIENT STABLE PROCESSES AMS 68 365

A REMARK ON MULTIPLE CORRELATIONS TECH 65 223

A REMARK ON SOLVING EQUATIONS IN SUMS OF POWERS JRSSB68 567

A REMARK ON SPEARMAN'S RANK CORRELATION COEFFICIENT BIOKA58 273

A REMARK ON THE COIN TOSSING GAME AMS 64 1345

UTION OF A BRANCHING PROCESS ALLOWING IMMIGRATION, A RELIABILITY TECH 59 386

A REMARK ON THE CRITICAL CASE THE STATIONARY DISTRIBUTION JRSSB68 176

A REMARK ON THE KOLMOGOROFF-PETROVSKII CRITERION AMS 69 1086

ION OF VARIANCE COMPONENTS' SOME FURTHER REMARKS CONCERNING 'A GENERAL APPROACH TO THE ESTIMATION TECH 68 581

OF QUADRATIC FORMS BI0KA68 593

REMARKS CONCERNING THE APPLICATION OF EXACT FINITE SA TECH 63 943

REMARKS ON A SIMPLE PROCEDURE OF SAMPLING WITHOUT SOME REMARKS TECH 66 391

REMARKS ON CONFIDENCE OF FIDUCIAL LIMITS SOME REMARKS TECH 68 273

REMARKS ON CONSULTING IN STATISTICS TECH 69 241

REMARKS ON DOUBLE SAMPLING FOR STRATIFICATION TECH 65 587

REMARKS ON THE TESTING OF LARGE SAMPLE ESTIMATORS FOR SOME DISCRETE TECH 67 587

FURTHER REMARKS ON THE USE OF TIME-SERIES TECH 65 587

PROBLEM TECH 64 28

SAMPLING INSPECTION SCHEME SOME REMARKS ON SCHENNE'S SOLUTION TO THE BRHENES-FISHER TECH 69 NO 4

SOME REMARKS ON THE ANALYSIS OF TIME-SERIES TECH 65 28

SOME REMARKS ON THE BAYESIAN SOLUTION OF THE SINGLE TECH 60 341

FURTHER REMARKS ON TOPOLOGY AND CONVERGENCE IN SOME ORDERED TECH 65 119

SOME REMARKS ON WILD OBSERVATIONS TECH 60 1

A STATISTICAL THEORY OF REMNANTS JRSSB59 158

THE ESTIMATION OF THE SPECTRAL DENSITY AFTER TREND REMOVAL JASA 69 323

BASED ON CHANGE OF COMPOSITION CAUSED BY A SELECTIVE REMOVAL POPULATION JRSSB55 779

MODELS FOR A BACTERIAL GROWTH PROCESS WITH REMOVALS JRSSB55 140

BY PHAGES A BRANCHING PROCESS WITH DETERMINISTIC JRSSB60 272

ON THE UNRESTRICTED AQallet WHEN DEFINED ONE MATERIAL IS NOT REPLACED A REMARK JRSSB55 65

EFFECTIVENESS OF ADJUSTMENT BY SUBCLASSIFICATION IN REMOVALS THE EXTINCTION OF A BACTERIAL COLONY JRSSB55 272

REMOVALS THE EXTINCTION JRSSB55 272

THE COMPUTATION JRSSB55 272

IDENT PRONE POPULATION JRSSB55 69

ON THE EFFECT OF REMOVING PERSONS WITH OR MORE ACCIDENTS FROM AN ACC JRSSB55 298

INFINITELY DIVISIBLE DISTRIBUTIONS AMS 69 1109

MORE EFFECTS OF MARGINALIZATION TO THE REMOVAL OF THE MATRIX JRSSB55 155

FUNCTION FOR MARKOV REMOVAL PROPERTIES JRSSB61 230

ON THE MATRIX JRSSB55 396

FUNCTION FOR THE WEIBULL DISTRIBUTION TECH 63 393

INFINITE JRSSB55 396

A NOTE ON THE JRSSB61 230

RENEWAL FUNCTION WHEN THE MEAN RENEWAL LIFETIME IS NOT THE JRSSB55 396

AVERAGE RENEWAL LOSS RATES AMS 65 396

ON SERIES EXPANSIONS FOR THE JRSSB55 75

RENEWAL MOMENTS JRSSB55 180

A RENEWAL JRSSB55 90

PROBLEMS WITH BULK ORDERING OF COMPONENTS AMS 62 697

GAMES ASSOCIATED JRSSB55 126

A REMARK JRSSB55 75

A NOTE ON THE REBILL JRSSB55 180

RENEWAL PROCESS AMS 64 1746

LIMIT THEOREMS FOR MARKOV JRSSB55 150

RENEWAL PROCESSES
ANALYZING A SET OF TIME SERIES SUBJECT TO A LINEAR PATTERN

SOME TECHNIQUES FOR

THE CLASSICAL

STATIONARY AUTOREGRESSIVE PROCESS

BICR66 125

CLUSTERING FOR OBTAINING A BALANCED SET OF L-RESTRICTIONAL PRIME POWERED LATICE DESIGNS

PROBLEMS OF SELECTION WITH RESTRICTIONS

INDEX SELECTION WITH RESTRICTIONS

NECESSARY RESTRICTIONS FOR DISTRIBUTIONS A POSTERIORI

A TEST OF THE MEAN SQUARE ERROR CRITERION FOR RESTRICTIONS IN LINEAR REGRESSION

FOR THE MEAN SQUARE ERROR TEST FOR EXACT LINEAR

EQUILIBRIUM RESTRICTIONS IN INEQUALITY RESTRICTIONS IN ACCIDENTAL PROBABILITY

SOME REMARKS CONCERNING \( t \) DISTRIBUTIONS

SOME REMARKS ON QUADRATIC FORMS

\( t \) DISTRIBUTIONS DERIVATIVE TO THE \( F \) DISTRIBUTION A FURTHER

\( t \) DISTRIBUTIONS RESULT ON THE RELEVANCE OF THE DISPERSION OF A RATIONALE

\( t \) DISTRIBUTIONS RESULTING FROM CERTAIN SIMPLE TRANSFORMATIONS OF THE

THE EFFECT OF RESPONDENT IGNORANCE ON SURVEY

SOME BAYESIAN STRATIFIED TWO-PHASE SAMPLING RESULTS

A SIMPLE PRESENTATION OF OPTIMUM SAMPLING RESULTS

THE ALMOST FULL DAM WITH POISON INPUT. FURTHER RESULTS

OF THE INTERVIEWER ON THE ACCURACY OF SURVEY

FOR HETEROGENEITY OF VARIANCE. SOME MONTE CARLO RESULTS

RELATION COEFFICIENTS FOR EQUALITY. SOME ASYMPTOMATIC RESULTS

LATENT REREATED EQUATIONS. SOME EXACT SIMPLE TABLES

PROCESSES WITH NO AUTOCORRELATION BETWEEN SUCCESSIVE BALANCED SINGULAR AND DOUBLE CLASSIFICATIONS, PART 1.

RESULTS INFINITELY DIVISIBLE DISTRIBUTIONS. RECENT RESULTS AND APPLICATIONS

PROCESS OBSERVATIONS

D INVERSE MATRICES

REDUCTION THEORY

ASYMPTOTIC REDUCTION RESULTS FOR A NATURAL GENERALIZATION OF CLASSICAL

SOME RESULTS FOR FIXED-TIME TRAFFIC SIGNALS

KOLMOGOROV-SMIRNOV TYPE

SPECTROMETER DATA, 2 SOME EXPERIMENTAL SAMPLING RESULTS

SPECTROMETER DATA. 1 SOME EXPERIMENTAL SAMPLING RESULTS

A COMPARISON OF THEORETICAL AND EMPIRICAL ON EXTENDED RATE OF CONVERGENCE

RESULTS OF THE INVENTORY PRINCIPLE

SOME RESULTS FOR THE QUEUE WITH POISON ARRIVALS

THE INTERARRIVAL AND SERVING D/L WITH SOME NUMERICAL RESULTS FOR THE QUEUEING SYSTEM WITH ONE SERVER, WHY

CORRIGENDA. 'SOME NUMERICAL RESULTS FOR WAITING TIMES IN THE QUEUE E-SUB-K-M-1'

ON COMBINING THE RESULTS FROM CLINICAL TRIALS OF A VACCINE

THE KOLMOGOROV-SMIRNOV TYPE

COMBINATORIAL RESULTS IN FLUCTUATION THEORY

COMBINATORIAL RESULTS IN MULTIDIMENSIONAL FLUCTUATION THEORY.

SOME GENERAL RESULTS IN SEQUENTIAL ANALYSIS

SOME GENERAL RESULTS IN SEQUENTIAL DESIGN (WITH DISCUSSION)

QUEUE SOME FURTHER RESULTS IN THE NON-EQUILIBRIUM THEORY OF A SIMPLE

SOME RESULTS IN THE THEORY OF INVENTORY

SOME RESULTS IN THE THEORY OF PEDESTRIANS AND ROAD TRAFFIC

CORRIGENDA TO 'SOME FURTHER RESULTS IN THE THEORY OF PEDESTRIANS AND ROAD TRAFFIC

NS FOR VARIATIONAL SERIES

VALIDATING RESULTS OF SAMPLING INSPECTION BY ATTRIBUTES

OF INCOMPLETE BLOCK DESIGNS. III. SOME LARGE-SAMPLE ESTIMATION AND LARGE FOR A METHOD OF PAPER

2-TO-THE-N AND 2-TO-THE-N TIMES 3-TO-THE-M SERIES RESULTS ON FACTORIAL DESIGNS OF RESOLUTION IV FOR THE

PROCESSES

THE SIMPLE RANDOMIZED BLOCK D' SOME MONTE CARLO RESULTS OF \( P \)-TEST UNDER PERMUTATION

MORSE RESULTS ON PRODUCT MOMENTS FROM A FINITE UNIVERSE

MORE RESULTS ON TESTS FOR POISSON PROCESSES.

SOME RESULTS ON TESTS OF SEPARATE FAMILIES OF HYPOTHESES

FURTHER RESULTS ON TESTS OF SEPARATE FAMILIES OF HYPOTHESES

SOME RESULTS ON THE COMPLETE AND ALMOST SURE CONVERGENCE 0

SOME NEW RESULTS ON THE DISTRIBUTION OF THE SAMPLE CORRELATION

ANALYSIS OF INCOMPLETE BLOCK DESIGNS. II. SOME LARGE-SAMPLE ESTIMATION AND POWER FOR A METHOD OF PAPER

CORRIGENDA TO 'SOME NEW RESULTS ON THE DISTRIBUTION OF THE SAMPLE CORRELATION

NORMAL AND PARETO TYPE 1 POPULATIONS

COMPLETELY RANDOMIZED DESIGN \( D \) SOME EMPIRICAL RESULTS ON VARIANCE RATIOS UNDER PERMUTATION IN THE

ERRONEOUS RATES IN THE LAW OF LARGE NUMBERS

BAYESIAN STRATIFIED TWO-PHASE SAMPLING RESULTS. K CHARACTERISTIC

SOME RESULTS ON PRE-EMPTIVE PRIORITY QUEUES

S AND RELATED PROBLEMS

DEMAND FOR FARM PRODUCTS AT RETAIL AND THE FARM LEVEL. SOME EMPIRICAL MEASUREMENTS

A STOCHASTIC ANALYSIS OF THE SPATIAL CLUSTERING OF RETAIL ESTABLISHMENTS

AREA BREAKDOWNS OF THE MONTHLY NATIONAL ESTIMATES OF PROGRAMMES WHEN ALL DAUGHTERS OF SELECTED PARENTS ARE RETAINED FOR USE OF RESPONSE TO SELECTION IN BREEDING PROGENIES

\( \log (\log ) \) TRANSFORMATION IN THE ANALYSIS OF FRUIT PERCEIVED REPRODUCTION

THE LAST RETURN TO EQUILIBRIUM IN A COIN TOSSING GAME

THE ELECTION OF ELECTION

THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST PROCEDURE. WHEN DATA

MARKET MAKING AND REVERSAL OF THE STOCK EXCHANGE

EVOLUTIONARY OPERATION. A REVIEW

A REVIEW OF 'SMOKING AND HEALTH'

A REVIEW OF RESPONSE SURFACE METHODOLOGY. A LITERATURE

MISSING VALUES IN MULTIVARIATE STATISTICS. 1. REVIEW OF THE LITERATURE

SELECTED STATISTICAL JOURNALS

REVIEWS
AN APPROACH TO THE SCHEDULING OF JOBS ON MACHINES JSB661 484
REJECTION PROBLEMS
Scheffe bounds JSB667 110
SOME REMARKS ON SOME REMARKS ON THE JACKSON 116
SCHUEFFE'S ANALYSIS OF VARIANCE FOR PAIRWORKED COMPARISONS JASA 58 529
TESTING THE HYPOTHESIS OF NO FIXED MAIN EFFECTS IN THE HYPOTHESIS OF NO FIXED MAIN EFFECTS JASA 60 1085
SCHUEFFE'S MIXED MODEL JSB69 1100
Bayesian solution of the single sampling inspection plan JASA 60 1100
SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1104
THE AVERAGE SAMPLE RUN LENGTH OF A Cumulative SUM PLAN JSB69 1105
GEMINATING THE TRIANGULAR ASSOCIATION JASA 69 1106
A DOUBLE SAMPLING SCHUEFFE'S GENERALIZATION OF A METHOD OF HANDRAV JASA 69 1107
THE RELATIVE EFFICIENCY OF SOME TWO-PHASE SAMPLING JASA 69 1108
CONTINUOUS INJECTION SCHUEFFE'S GENERALIZATION OF A METHOD OF HANDRAV JASA 69 1109
SAMPLING A GENERALIZATION OF A METHOD OF HANDRAV JASA 69 1110
RUN LENGTHS IN CUMULATIVE CHART QUALITY CONTROL SCHUEFFE'S ANALYSIS OF VARIANCE FOR PAIRWORKED COMPARISONS JASA 58 529
IN JOURNALS OF THE AN EXAMPLE OF ERROR OF CUMULATIVE SUM PLAN JASA 60 1111
TESTED WITH THE NORMAL TEST JASA 60 1112
NORMAL MINIMUM S YEARS sampling JASA 60 1113
CUMULATIVE EMBEDDING SCHUEFFE'S MIXED MODEL JASA 60 1114
THE AVERAGE SAMPLING PLAN JSB69 1115
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1116
TESTS FOR ESTIMATING THE MEAN OF A CUMULATIVE SUM PLAN JASA 69 1117
SOME REMARKS ON THE JASA 69 1118
SCHUEFFE'S MIXED MODEL JSB69 1119
SOME REMARKS ON THE JASA 69 1120
THE AVERAGE SAMPLING PLAN JSB69 1121
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1122
THE AVERAGE SAMPLING PLAN JSB69 1123
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1124
THE AVERAGE SAMPLING PLAN JSB69 1125
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1126
THE AVERAGE SAMPLING PLAN JSB69 1127
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1128
THE AVERAGE SAMPLING PLAN JSB69 1129
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1130
THE AVERAGE SAMPLING PLAN JSB69 1131
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1132
THE AVERAGE SAMPLING PLAN JSB69 1133
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1134
THE AVERAGE SAMPLING PLAN JSB69 1135
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1136
THE AVERAGE SAMPLING PLAN JSB69 1137
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1138
THE AVERAGE SAMPLING PLAN JSB69 1139
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1140
THE AVERAGE SAMPLING PLAN JSB69 1141
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1142
THE AVERAGE SAMPLING PLAN JSB69 1143
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1144
THE AVERAGE SAMPLING PLAN JSB69 1145
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1146
THE AVERAGE SAMPLING PLAN JSB69 1147
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1148
THE AVERAGE SAMPLING PLAN JSB69 1149
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1150
THE AVERAGE SAMPLING PLAN JSB69 1151
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1152
THE AVERAGE SAMPLING PLAN JSB69 1153
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1154
THE AVERAGE SAMPLING PLAN JSB69 1155
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1156
THE AVERAGE SAMPLING PLAN JSB69 1157
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1158
THE AVERAGE SAMPLING PLAN JSB69 1159
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1160
THE AVERAGE SAMPLING PLAN JSB69 1161
AVERAGE COMPARATIVE SCHUEFFE'S SOLUTION TO THE EHRENS-FISHER PROBLEM JASA 69 1162
THE AVERAGE SAMPLING PLAN JSB69 1163
F SELECTED PARENTS/ THE PREDICTION OF RESPONSE TO SOME STATISTICAL PROPERTIES OF A GENETIC SELECTION INDEX
A BASIS FOR THE SEQUENTIAL SELECTION OF A RESPONSE SURFACE DESIGN
IONS SEQUENTIAL PROCEDURES FOR SELECTION OF THE BEST ONE OF SEVERAL BINOMIAL POPULATIONS
COMPARISON EXPERIMENT A REMARK ON A PAPER OF TRAWINSKI AND DAVID ENTITLED N COMPARISONS CAN BE MADE ONLY IN PAIRS

PONDERATION DES VALEURS GENOTYPIQUES DANS LA

A FIXED SUBSET-SIZE APPROACH TO THE SELECTION PROBLEM

AN APPROXIMATION TO THE SAMPLE SIZE IN AN EXTENSION OF PAULSON'S INTRODUCTION TO RANKING AND SELECTION PROCEDURES

A SEMI-MARKOV CHAINS (WITH DISCUSSION)

THE DISTRIBUTION OF THE MAXIMUM OF SEMI-MARKOV PROCESSES

A REMARK CONCERNING TWO-STATE SEMI-MARKOV PROCESSES

NOTE ON EXTREME VALUES, COMPETING RISKS AND SEMI-MARKOV PROCESSES

THE SOLUTION OF QUEUING AND INVENTORY MODELS BY SEMI-MARKOV PROCESSES WITH CONTINUOUS STATE SPACES

ON THE DISTRIBUTION OF THE SUPREMUM FUNCTIONAL FOR SEMI-MARKOV PROCESSES A CORRECTION

THE NUMBER OF COMMON TREATMENTS BETWEEN BLOCKS OF SEMI-REGULAR GROUP DIVISIBLE DESIGNS ON THE BOUNDS

AN OSCILLATING SEMIGROUP

A THEOREM OF LEVY AND A PECULIAR SEMIGROUP

ON THE SEMIMARTINZALE CONVERGENCE THEOREM

A NOTE ON UPCROSSING OF SEMIMARTINGALES

DISCRETE DYNAMIC PROGRAMMING WITH SENSITIVE DISCOUNT OPTIMALITY CRITERIA

ON THE COMPARISON OF THE SENSITIVITIES OF EXPERIMENTS THEOREMS.

ENT EXPERIMENTS COMPARISON OF THE SENSITIVITIES OF SIMILAR INDEPENDENT AND NON-INDEPENDENT

USE OF NON-LINEAR REGRESSION METHODS FOR ANALYSING

LINEAR HYPOTHESIS CANNOT BE CONTROLLED. CORR. 56 E60
AN ANALYSIS OF THE EXPECTED SIGNIFICANCE LEVEL AS A SENSITIVITY INDEX FOR TEST STATISTICS THE INVENTIONS OF THE SENSITIVITY OF SIMULTANEOUS-EQUATIONS ESTIMATORS TO

CLASS ESTIMATORS THE RELATIVE SENSITIVITY TO SPECIFICATION ERROR OF DIFFERENT K-

SOME RESULTS ON TESTS OF SEPARATE FAMILIES OF HYPOTHESES BIOA58 355
FURTHER RESULTS ON TESTS OF SEPARATE FAMILIES OF HYPOTHESES BIOA58 406
ANALYSIS SOME RESULTS ON TESTS OF SEPARATE FAMILIES OF HYPOTHESES IN TIME SERIES BIOA67 39
HYPOTHESIS THAT A LINEAR REGRESSION SYSTEMobeys TWO PARAMETERS OF A LINEAR REGRESSION SYSTEM OBEYING TWO DIALYSIS. A STOCHASTIC PROCESS THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
SOME ASPECTS OF THE RANDOM SEQUENCE THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
RECOGNIZING THE MAXIMUM OF A SEQUENCE THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
ON THE EXPECTED VALUE OF A STOPPED STOCHASTIC SEQUENCE THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
NUMBERS FOR THE MAXIMUM IN A STATIONARY GAUSSIAN SEQUENCE THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
OF ASCENDING PAINS AND ASCENDING RUNS IN A RANDOM SEQUENCE THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
TIC EFFICIENCY OF AN ASYMPTOTICALLY NORMAL ESTIMATOR SEQUENCE (CORR. 67 196)

THE DISTRIBUTION OF THE NUMBER OF SUCCESSES IN SUCCESSIVE TRIALS A NOTE ON THE ASYMP TJOBI0KA67 330

IN CASES ON THE LACK OF A UNIFORMLY CONSISTENT ESTIMATE SEQUENCE OF AN ESTIMATOR OF A DENSITY FUNCTION IN CERTA BIOA67 471

DESIGN OF AN OPTIMAL SEQUENCE OF INTERRELATED SAMPLING PLANS THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
A NON-NULL RANKING MODEL FOR A SEQUENCE OF N ALTERNATIVES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
WEAK CONVERGENCE OF A SEQUENCE OF QUICKEST DETECTION PROBLEMS THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
DISTINGUISHING A SEQUENCE OF RANDOM VARIABLES FROM A TRANSLATE ITSELF THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
D TEST STATISTICS NON-RANDOMNESS IN A SEQUENCE OF TWO ALTERNATIVES. I. WILCOXON'S AND ALLIE BIOA58 166
NON-RANDOMNESS IN A SEQUENCE OF TWO ALTERNATIVES. II. RUNS TEST BIOA58 263
THE AUTOCORRELATION FUNCTION OF A SEQUENCE UNIFORMLY DISTRIBUTED MODULO 1 THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
THE CAP TEST FOR RANDOM SEQUENCES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
LIMIT THEOREMS FOR THE MAXIMUM TERM IN STATIONARY SEQUENCES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
PERMUTATION WITHOUT RISING OR FALLING OMEGA-SEQUENCES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
ESTIMATION OF THE PARAMETERS IN SHORT MARKOV SEQUENCES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
OF CONSTRUCTION AND ANALYSIS OF SERIALLY BALANCED SEQUENCES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
OF STATIONARY PROBABILITY MEASURES ON FINITE STATE SPACES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
RATIONAL CORRELATION COEFFICIENT IN SHORT AUTOREGRESSIVE SEQUENCES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
GOODNESS OF FIT CRITERIA FOR MARKOV CHAINS AND MARKOV SEQUENCES THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
THE REJECTION ANALYSIS OF BINARY SEQUENCES (WITH DISCUSSION) (CORR. 59 238) THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69
BEHAVIOUR SEQUENCES AS SEMI-MARKOV CHAINS (WITH DISCUSSION) THE JUXTAPOSITION OF THE SEPARATION OF MOLECULAR COMPOUNDS BY COUNTERCURRENT BIOA67 69

SELECTED STATISTICAL JOURNALS

278
A CHANCE IN LEVEL OF A NON-STATIONARY TIME SERIES
SPECTRAL FACTORIZATION OF MULTIPLE TIME SERIES
ON THE STRUCTURE OF THE TETRAHEDRIC SERIES
TESTING FOR HOMOGENEITY OF A BINOMIAL SERIES
LEAST-SQUARES EFFICIENCY FOR VECTOR TIME SERIES
NONPARAMETRIC TESTS FOR COVARIANCES BETWEEN TIME SERIES
SQUARES REGRESSION ANALYSIS FOR TREND-REDUCED TIME SERIES
EXTRAPOLATION OF A SPECIAL CLASS OF STATIONARY SERIES
OF THE INNOVATION VARIANCE OF A STATIONARY TIME SERIES
OF CORRELATION COEFFICIENTS IN ECONOMIC TIME SERIES
TO DISTRIBUTION FUNCTIONS WHICH ARE HYPERGEOMETRIC SERIES
POWERS OF CERTAIN TESTS OF GOODNESS OF FIT FOR TIME SERIES
OF RELATIONSHIPS BETWEEN AUTOCORRELATED TIME SERIES
OF LOCAL STATISTICS IN STATIONARY STOCHASTIC PROPERTIES
APPLICATIONS OF THE REGRESSION ANALYSIS TO A CENTRAL TIME SERIES
OF STATIONARY PROCESSES IN ECONOMIC TIME SERIES
QUICK APPROXIMATIONS IN THE USE OF DISTRIBUTIONS FOR TESTING HYPOTHESES.
THE REGRESSION TESTS FOR VARIATIONAL SERIES:
CONCERNING LIMIT DISTRIBUTIONS FOR VARIATIONAL SERIES
PROPERTIES OF SMOOTHLY HETEROERGMIC STOCHASTIC SERIES
THE CORRELATION BETWEEN TWO STATIONARY LINEAR MARKOV SERIES
SQUARES REGRESSION INVOLVING TREND-REDUCED MARKOFF SERIES
OBSERVATIONS FROM SECTIONS OF INDEPENDENT STOCHASTIC SERIES
IVITY IN THE ABREVIATED EDGEOUR AND CRAMER-CHARLIER SERIES
THE COMPATIBILITY OF CORRELATION STRUCTURES IN TIME SERIES
DENSITY FUNCTIONS FROM A CLIPPED STATIONARY SERIES
USEFUL IN THE ANALYSIS OF STATIONARY TIME SERIES
ERW PREDICTORS OR CONTROLLERS IN NON-STATIONARY TIME SERIES
THE SPECTRAL DENSITY FUNCTION OF A STATIONARY SERIES
CORRELATION COEFFICIENTS IN A COMPLEX STATIONARY SERIES
V FOR THE 2-TO-THE-N AND 2-TO-THE-N TIMES 2-TO-THE-N TIMES 2-TO-THE-N TIMES TESTING TRENDS IN DISPERSION OF A P-DEPENDENT TIME SERIES
THE SPECTRAL ANALYSIS OF TIME SERIES (WITH DISCUSSION)
AN APPROACH TO TIME SERIES ANALYSIS
SOME CONSEQUENCES OF SUPERIMPOSED ERROR IN TIME SERIES ANALYSIS
TESTS OF SEPARATE FAMILIES OF HYPOTHESES IN TIME SERIES ANALYSIS
IN THE STUDY OF VARIANCE FLUCTUATIONS IN TIME SERIES ANALYSIS
TIME SERIES ANALYSIS BY MODIFIED LEAST-SQUARES TECHNIQUES
D ESTIMATES OF RELIABILITY FUNCTIONS FOR SYSTEMS IN SERIES AND IN PARALLEL AS MAXIMIZED AND MINIMIZED SERIES
SEASONAL ADJUSTMENT OF ECONOMIC TIME SERIES
ON ESTIMATING THE PARAMETERS OF THE LOGISTIC SERIES
APPROXIMATE CONFIDENCE LIMITS FOR THE RELIABILITY OF SERIES
THE INTERPOLATION OF TIME SERIES BY RELATED SERIES
TABLES OF THE LOGISTIC SERIES DISTRIBUTION
ON SOME ASYMPOTIC PROPERTIES OF THE LOGISTIC SERIES DISTRIBUTION
ION AND COMMUNITY ECOCOL/ MULTIVARIATE LOGISTIC SERIES DISTRIBUTION
DISTRIBUTION OF SOME SYSTEMS OF NON-CENTRAL CHI-SQUARE
PROBABILITY DENSITIES AND CUMULATIVES BY FOURIER SERIES METHODS
THE QUANTAL RESPONSE ANALYSIS OF A CONSTRUCTION AND ANALYSIS OF SOME SERIES
HE TYPE A S/ A STUDY OF THE MATRIX OF FITTING OF A SERIES ON MEASURES OF CORRELATION IN TIME SERIES
SOME STATISTICAL METHODS CONNECTED WITH SERIES OF EVENTS (WITH DISCUSSION)
F TWO TESTS OF EQUITY OF RATE OF OCCURRENCE IN TWO SERIES OF EVENTS OCCURRING RANDOMLY IN TIME
F TESTS FOR RANDOMNESS IN A SERIES OF EVENTS WHEN THE ALTERNATIVE IS A TREND
APHC METHOD FOR FITTING THE BEST STRAIGHT LINE TO A SERIES OF SERIES OF REGRESSIONS WITH GENERAL DEPENDENCIES
RIBUTION OF INTERVALS BETWEEN SUCCESSIVE MAXIMA IN A SERIES OF RANDOM NUMBERS
THE DIFFERENCE BETWEEN CONSECUTIVE MEMBERS OF A SERIES OF RANDOM VARIABLES ARRANGED IN ORDER OF SIZE
THE ORTHOGONAL POLYNOMIALS OF THE FACTORIAL POWER SERIES
RELATIVE EFFICIENCY OF STATISTICAL TESTS IN SERIES
LOWER BOUNDS FOR MINIMUM COHERENCE MATRICES IN TIME SERIES
FORMS IN NORMAL VARIABLES. I. CENTRAL CASE
FORMS IN NORMAL VARIABLES. II. NON-CENTRAL CASE
A NOTE ON A SERIES OF QUADRATIC TESTS FOR THE EQUALITY OF TWO Distributions
SOME TECHNIQUES FOR ANALYZING A SET OF TIME SERIES SUBJECT TO A LINEAR RESTRICTION
CONFIDENCE LIMITS FOR THE RELIABILITY OF SERIES SYSTEMS
NOTE ON THE THREE SERIES SOLUTION
OF PROCEDURES FOR SMOOTHING PERIODIC ORGS FROM TIME SERIES WITH CONTINUOUS SPECTRA
ON THE EFFICIENCY OF TIME SERIES WITH ERRORS OF MEASUREMENT
R SPECTRAL DISTRIBUTION FUNCTIONS OF STATIONARY TIME SERIES WITH NORMAL RESIDUALS /OBSERVATIONS OF FIT TEST PD
THE CORRELATION BETWEEN TWO STATIONARY LINEAR MARKOV SERIES. II
DILUTION, A STATISTICAL TEST OF TECHNIQUE (CORR. 59)
OF FRACTIONAL REPLICATES IN THE 2-TO-THE-(P-Q) SERIES, CORR. 62 919
SEQUENCES JASA 62 403
ESTIMATION OF SEASONAL VARIATION IN ECONOMIC TIME SERIES. CORR. 63 1162
THE JASA 63 31
INEAR, UNBIASED SEASONAL ADJUSTMENT OF ECONOMIC TIME SERIES. CORR. 62 1250
MINIMUM VARIANCE, L JASA 64 681

SOME DESIGNS OF USE IN SOILLOGY
BIDCS67 779

ON THE GENERAL TIME DEPENDENT QUEUE WITH A SINGLE SERVER
AM 52 767
\noisson Input, General Service Time Distribution, One\nJRSSB56 1
\nON THE QUEUEING PROCESS, MARKOV OR P AM 70 670
\no OF SOME OF THE QUEUEING PROBLEMS WITH A SINGLE \n2 \nAND CONSTANT PARAMETERS. A ELEMENTARY \nJRSSB56 1268
\nTHE OUTPUT PROCESS OF THE QUEUEING SYSTEM WITH ONE \nJRSSB56 1
\nALD AND/ THE BUSY PERIOD IN RELATION TO THE SINGLE- \nJRSSB56 89
\nSTATIONARY WAITING-TIME DISTRIBUTIONS FOR SINGLE- \nJRSSB56 1
\nSERVICE TIMES, THE TRANSIENT BEHAVIOR OF A SIMPL 持有输入和卡玛
JRSSB56 1
\nSTRUCTURE OF THE OUTPUT PROCESS OF SOME SINGLE \nJRSSB56 1007
\nE NUMERICAL RESULTS FOR THE QUEUEING SYSTEM WITH\nJRSSB56 1
\nUC TURE OF THE DEPARTURE PROCESS OF THE QUEUE WITH \nJRSSB56 477
\nSIMPLE CONNECTION SYSTEM WITH INCOMPLETE \nJRSSB56 356
\nCONGESTION SYSTEMS WITH INCOMPLETE SERVICE (CORR. 64 365) \nJRSSB56 107
\nTRANSIENT BEHAVIOR OF A QUEUEING SYSTEM WITH \nJRSSB56 361
\nON QUEUEING PROCESSES WITH BULK SERVICE
JRSSB56 80
\nRANDOM QUEUEING PROCESSES WITH PHASE-TYPE SERVICE \nJRSSB56 128
\nA SIMPLE CONNECTION SYSTEM WITH INCOMPLETE \nJRSSB56 115
\nFORECASTING MODEL OF FEDERAL PURCHASES OF GOODS AND \nJRSSB61 66
\nS DEMAND FOR MANUFACTURERS’\nJASA 62 633
\nY EXPECTED UTILITY FOR QUEUES \nJASA 62 587
\nAPPLICATIONS FOR SINGLE SERVER WITH SINGLE GROUP \nJASA 62 709
\nA BOREL SET NOT CONTAINING A GRAPH \nJASA 62 1345
\nTESTING THE HOMOGENEITY OF A SET OF CORRELATED \nJASA 62 1884
\nASYMPTOTIC RESULTS ON TESTING A SET OF CORRELATION COEFFICIENTS FOR \nJASA 62 1849
\nOF A QUANTUM HYPOTHESIS BASED ON A SINGLE \nJASA 62 513
\nONS OF RESOLUTION GREATER THEN OR EQUAL TO 5 AND THE \nJASA 62 246
\nATE DISTRIBUTION FOR LARGEST AND FOR SMALLEST \nJASA 62 92
\nON CYCLIC COLLINEATIONS FOR OBTAINING A BALANCED \nJASA 67 1293
\nS UP TO N =\nJASA 65 644
\nITERATIVE ESTIMATION OF A SET OF \nJASA 65 1845
\nRESPECT TO A CONTROL \nJASA 65 1845
\nGRAPHICAL PROCEDURE FOR FITTING THE BEST LINE TO A SET OF POINTS
JASA 65 477
\nTHE CONVEX HULL OF A RANDOM SET OF POINTS
BIOHA55 331
\nUNBIASED ESTIMATION OF A SET OF PROBABILITIES
BIOHA61 227
\nGAMATION INTO BLOCKS, BY WEIGHTED MEANS, OF A FINITE \nJASA 65 477
\nON THE CONCORDANCE OF A SET OF REAL LINES
BIOHA52 109
\nEXPERIM/ A CONFIDENCE REGION FOR THE SOLUTION OF \nJASA 65 190
\nLINEAR TRANSFORMATION TO A SOME TECHNIQUES FOR ANALYZING A SET OF \nJASA 65 143
\nEXPERIMENTAL DESIGNS OF USE IN CHANGING FROM ONE \nJASA 65 154
\nONE EXPERIMENTAL DESIGNS OF USE IN CHANGING FROM ONE \nJASA 65 201
\nANTE-DEPENDENCE ANALYSIS OF AN ORDERED \nJASA 65 321
\nARTLETT’S CRITERION FOR TESTING THE HOMOGENEITY OF A \nJASA 65 487
\nATION OF THE COMBINATION OF PROBABILITIES TEST TO A SET OF 2-BY-2 TABLES
BIOHA55 404
\nEQUAL TO 5 AND THE SET OF E/V OF \nJASA 65 1859
\nRANDOM \nJASA 65 1859
\nESTIMATING MACHINING ERRORS IN SET-UPS WITH AUTOMATIC RESETTING
JASA 65 232
\nREDUCING A RANDOM SAMPLE TO A SMALLER SET, WITH APPLICATIONS
JASA 67 510
\nON A THEOREM OF REMY CONCERNING MIXING SEQUENCES OF \nJASA 65 257
\nENUMERATION OF LINEAR GRAPHS FOR NAPPIES OF FINITE \nJASA 65 178
\nMINIMAX THEOREMS ON CONDITIONALLY COMPACT SETS \nJASA 65 1536
\nCONSISTENT ESTIMATES AND ZERO-ONE SETS
JASA 65 353
\nRECURRENT SETS
JASA 65 535
\nNOTE ON SHIFT-INVARIANT MEASURES
JASA 69 264
\nWEAK QUALITATIVE PROBABILITY ON FINITE \nJASA 69 607
\nMEASURES LIMITING SETS AND CONVEX HULLS OF SAMPLES FROM PRODUCT \nJASA 69 1804
\nON (WITH DISCUSSION) CONFIDENCE SETS FOR MULTIVARIATE MEDIAN
JASA 61 477
\nINADMISSIBILITY OF THE USUAL CONFIDENCE SETS FOR THE MEAN OF MULTIVARIATE \nJRSSB56 225
\nPOULATION ADMISSIBILITY OF THE USUAL CONFIDENCE SETS FOR THE MEAN OF A UNIVARIATE OR BIVARIATE NORMAL \nJRSSB56 476
\nSIZE THREE BALANCED SETS OF \nJASA 69 162
\nIVE DIRECTIONAL SELECTION ON NORMAL VARIABLES IN A SET OF \nJASA 69 613
\nCOMPUTER \nJASA 69 824
\nCOMPUTER, II \nJASA 69 111

SELECTED STATISTICAL JOURNALS

283
GENERALIZED INVERSE (CORR. 69 719)

- A note on mutual singularity of priors
  AMS 66 376
- Centralization of the number of critical sites in limited genome expression during viral infection
  BIC0S69 537
- On the distribution of the largest of six roots of a matrix in multivariate analysis
  JASA 59 29
- Estimation of sample size
  TECH 68 59
- On forming strata of equal aggregate size
  TECH 66 351
- Sequential testing of sample size
  JASA 64 481
- On the variation of yield variance with plot size
  TECH 66 337
- Of sampling with probability exactly proportional to size
  TECH 62 236
- Without replacement with probability proportional to size
  TECH 65 392
- Stopping rules and inferences about population size
  TECH 69 763
- Over two occasions with probability proportionate to size
  TECH 65 327
- Tests which minimize the maximum expected sample size
  TECH 63 551
- Additionally minimizes the maximum expected sample size
  TECH 64 67
- Systematic sampling with probability proportionate to size
  TECH 65 509
- Without replacement with probability proportional to size
  TECH 65 509
- Of a series of random variables arranged in order of size
  TECH 65 509
- Where treatments or blocks are of unequal status or size
  TECH 65 509
- From the best linear estimates for a smaller sample size
  TECH 65 509
- Normal distributions based on small samples of equal size
  TECH 65 509
- Unbiased estimation of the common mean of two samples
  TECH 66 467
- On the sample size for the Jonina sequential procedure
  TECH 62 287
- Theic mean sq.
  AMS 66 426
- Monte Carlo investigation of the size
  TECH 68 150
- Of power of tests employing Satterthwaite's synthesis
  TECH 69 431
- Probability ratio tests
  TECH 65 431
- Parameters
  TECH 66 150
- Fixed size
  TECH 66 150
- Confidence ellipsoids for linear regression
  TECH 66 150
- Sequential design
  TECH 66 150
- For tolerance limits
  TECH 66 150
- Of particles
  TECH 66 150
- Estimation of particle size
  TECH 66 150
- Probability ratio tests
  TECH 66 150
- Bounds on the sample size
  TECH 66 150
- Distribution of observed weights of groups
  TECH 66 150
- Changes in the size
  TECH 66 150
- Distribution of dividend income
  TECH 66 150
- A statistical analysis of the size
  TECH 66 150
- Distribution of firms, corr. 50 810
- Unfolding particle size
  TECH 69 39
- Ent correlation coefficient in random samples of any size
  TECH 69 39
- Drawn from normal distributions
  TECH 69 39
- /E product-Woj
  TECH 69 39
- T/ approximation to the distribution of sample size
  TECH 69 39
- For sequential test, II: tests of composite hypotheses
  TECH 69 39
- For sequential test, I: tests for simple hypothesis
  TECH 69 39
- Notes: sample size
  TECH 69 39
- For the estimation of means of normal population
  TECH 69 39
- Systematic sampling with probability proportionate to size
  TECH 69 39
- In a large scale survey
  TECH 69 39
- The use of S
  TECH 69 39
- Bounds for the expected sample size
  TECH 69 39
- Moments of the distribution of sample size
  TECH 69 39
- In a random sample
  TECH 69 39
- Asymptotic behavior of expected sample size
  TECH 69 39
- In certain one-sided tests
  TECH 69 39
- An approximation to the sample size
  TECH 69 39
- In selection problems
  TECH 69 39
- On the accuracy of the estimation when the sample size is limited
  TECH 69 39
- Hypothesis testing when the sample size is limited
  TECH 69 39
- Is treated as a random variable with discussion
  TECH 69 39
- Bounds on the maximum sample size
  TECH 69 39
- Of a bayes sequential procedure
  TECH 69 39
- Finding the size
  TECH 69 39
- Of a finite population
  TECH 69 39
- The total size
  TECH 69 39
- Of a general stochastic epidemic
  TECH 69 39
- A note on the ultimate size of a general stochastic epidemic
  TECH 69 39
- Sequential maximum likelihood estimation of the size
  TECH 69 39
- Of a population
  TECH 69 39
- Comparison of sequential rules for estimation of the size
  TECH 69 39
- Of a population
  TECH 69 39
- Asymptotic approximation to the expected sample size
  TECH 69 39
- Of a sample of size
  TECH 69 39
- Of an epidemiological and the number of people hearing
  TECH 69 39
- The ultimate size
  TECH 69 39
- Of carrier-born epidemics
  TECH 69 39
- The variability of profit by weight
  TECH 69 39
- Of firms, 1947-1958
  TECH 69 39
- Of mean properties, expectations and variances for the size of largest clusters and smallest intervals
  TECH 69 39
- Of mobile animal populations
  TECH 69 39
- On estimating the size of mobile populations from a geometrical distribution
  TECH 69 39
- Of the maximum cluster of points on a line
  TECH 69 39
- Of the effect of size on the sample
  TECH 69 39
- Ecological influence
  TECH 69 39
- An asymptotically optimal fixed sample size procedure for comparison of several experimental cat
  TECH 69 39
- The condition for lot size
  TECH 69 39
- Production
  TECH 69 39
- Units of the true value
  TECH 69 39
- Sample size required for estimating the variance in the unit
  TECH 69 39
- Sample size required to estimate the parameter in the uniform
  TECH 69 39
- Sample size required to estimate the ratio of variances
  TECH 69 39
- Bayes sequential designs of fixed sample sizes from finite populations
  TECH 69 39
FOR COMPARING SEVERAL EXPERIMENTAL CATEGORIES WITH A STANDARD OR CONTROL
A SEQUENTIAL PROCEDURE AMS 62 438

PROBLEMS IN THE INTERNATIONAL STANDARDIZATION OF INTER-INDUSTRY TABLES, CORR. 64 JASA 64 256

THE EFFECT OF STANDARDIZATION ON AN APPROXIMATION IN FACTOR
TECH 61 103

WEIGHT-HEIGHT STANDARDS BASED ON WORLD WAR II EXPERIENCE JASA 58 408

STARTUP AND INVENTORY CONTROL TECH 61 429

APPLICATIONS OF TRUNCATED DISTRIBUTIONS IN PROCESS START-UP AND DECOMPOSITION PROCESSES TECH 61 287

A MODEL OF A SEQUENTIAL EXPERIMENTAL STUDY TECH 61 797

REQUIREMENTS AMONG ENVIRONMENTAL OBJECTS ON STABILITY STATE GENETIC FREQUENCIES /VON. AND DIFFERENT FITNESS BIOC 56 453

PROBABILISTIC FUNCTIONS OF INFINITE STATE MARKOV CHAINS AMS 69 97

INFORMATION FOR PROBABILISTIC FUNCTIONS OF INFINITE STATE MARKOV CHAINS STATISTICAL AMS 66 1554

T OF SOME PROBABILISTIC FUNCTIONS OF DISCRETE MARKOV CHAINS AMS 72 541

INFINITESIMAL GENERATOR OF A CONTINUOUS TIME, INFINITE STATE MARKOV PROCESS ESTIMATING THE AMS 62 727

ARBITRARY STATE MARKOVIAN DECISION PROCESSES AMS 68 2118

CENSUS SURVIVAL RATES IN ESTIMATING NON-INTERCENSAL STATE MIGRATION IN A HETEROGENEOUS POPULATION EVALUATION JASA 72 481

SPLITTING A SINGLE STATE OF A STATIONARY PROCESS INTO MARKOVIAN STATES AMS 68 1069

CROSS STATE PRODUCT AND AN ECONOMETRIC MODEL OF A STATE AMS 69 787

BROADS FOR STATIONARY PROBABILITY MEASURES ON FINITE STATE SEQUENCES SOME STRUCTURE TH.
FUNCTIONAL FOR SEMI-MARKOV PROCESSES WITH CONTINUOUS STATES AMS 64 550

ON THE DISTRIBUTION OF THE SUPREMUM AMS 59 377

THE DEMAND FOR FERTILIZER IN 1964. AN INTERSTATE STUDY JASA 59 377

IDENTIFICATION OF STATE-CALCULABLE FUNCTIONS OF MARKOV CHAINS AMS 67 201

BAYESIAN INTERPRETATION OF STANDARD INFERENCES STATEMENTS (WITH DISCUSSION) JRSS 65 169

MARKOV RENEWAL PROCESSES WITH FINITELY MANY STATES AMS 61 1543

FUNCTIONS OF PROCESSES WITH MARKOVIAN STATES AMS 68 938

SINGLE STATE OF A STATIONARY PROCESS INTO MARKOVIAN STATES SPLITTING A AMS 68 1069

PERSONS TOS AND FROM METROPOLITAN AREAS OF THE UNITED STATES THE MIGRATION OF EMPLOYED JASA 67 1418

HEAVY FOR MARKOV CHAINS WITH A DECOMPOSABLE NUMBER OF STATES AND RESTRICTED ORDER SOME ASYMPTOTIC DISTRIBUTION BIOC 56 285

MARKOV HYPOTHESIS WITH INDEPENDENCE OF INTERMEDIATE STATES AND RESTRICTED ORDER TESTING BIOC 67 605

A NOTE ON EXCHANGEABLE PROCESSES WITH STATES OF FINITE RANK AMS 69 NO. 6

SEQUENTIAL DESIGN OF EXPERIMENTS FOR INFinitely MANY STATES OF NATURE THE AMS 72 771

MARKOV CHAINS WITH ABSORBING STATES A genetic example AMS 61 161

FUNCTIONS OF PROCESSES WITH MARKOVIAN STATES II AMS 69 865

UNBIASED RATIO ESTIMATORS IN STATIONARY SAMPLING, CORR. 64 1298 AMS 61 70

THE AUTOREGRESSIVE AND MOVING-AVERAGE TYPE STATE STATIONARY CONDITIONS FOR STOCHASTIC PROCESSES OF BIOC 56 285

RANDOM AMPLITUDE FLUCTUATIONS IN A RANDOM SERIES JRSS 64 361

THE RELATIONSHIP BETWEEN THE MEAN AND VARIANCE OF A ESTIMATION OF THE CROSS-SPECTRUM OF A STATIONARY BIVARIATE GAUSSIAN PROCESS FROM ITS ZEROS BIOC 68 145

NO IMMIGRATION, A REMARK ON THE CRITICAL CASE THE STATIONARY DISTRIBUTION OF A BRANCHING PROCESS ALLOW JRSS 68 476

QUASI-STATIONARY DISTRIBUTIONS AND TIME-REVERSAL IN JRSS 66 253

TYPE FOR THE INFINITE DAM

STATIONARY DISTRIBUTIONS OF THE NEGATIVE EXPERIMENTAL JRSS 57 342

MULTIPLE REGRESSION WITH RANDOM-VARIANCE DERIVATIVES OF GAUSSIAN MEASURES JASA 67 917

TE/ ESTIMATING FINITE-TIME MAXIMA AND MINIMA OF A STATIONARY GAUSSIAN ORNSTEIN-ULLENBECK PROCESS BY MON AMS 68 1577

THE EXPECTED NUMBER OF ZEROS OF A STATIONARY GAUSSIAN PROCESS AMS 65 1043

ON A LIMIT DISTRIBUTION OF HIGH LEVEL CROSSINGS OF A STATIONARY GAUSSIAN PROCESS AMS 68 2108

SAMPLING RATES AND APPEARANCE OF STATIONARY GAUSSIAN PROCESSES TECH 66 91

A LAW OF LARGE NUMBERS FOR THE MAXIMUM IN A STATIONARY GAUSSIAN SEQUENCE AMS 62 893

ON THE CROSS PERIODICITY OF A STATIONARY GAUSSIAN VECTOR PROCESS AMS 67 593

ROXIMATE DISTRIBUTION OF THE CORRELATION BETWEEN TWO STATIONARY LINEAR MARKOV SERIES THE APP BIOC 66 379

ROXIMATE DISTRIBUTION OF THE CORRELATION BETWEEN TWO STATIONARY LINEAR MARKOV SERIES II. THE APP BIOC 66 310

THE OUTPUT PROCESS OF A STATIONARY N/M/1 QUEUEING SYSTEM AMS 68 1144

THE SAMPLE MEAN WHEN RESIDUALS FOLLOW A FIRST-ORDER STATIONARY MARKOV PROCESS EFFICIENCY OF JASA 68 1237

EXCHANGEABLE PROCESSES WHICH ARE FUNCTIONS OF STATIONARY MARKOV CHAINS AMS 64 429

ON THE MOMENTS OF CURVE CROSSINGS BY NON-STATIONARY NORMAL PROCESSES AMS 65 559

ING PROCESS PROPERTIES OF THE STATIONARY MEASURE OF THE CRITICAL CASE SIMPLE BRANCH AMS 67 977

NON-SINGULAR RECURRENT MARKOV PROCESSES HAVE STATIONARY MEASURES AMS 64 869

THE EXISTENCE AND UNIQUENESS OF STATIONARY MEASURES FOR MARKOV RENEWAL PROCESSES AMS 66 1439

A STATIONARY MEASURE FOR ERGODIC MARKOV PROCESSES AMS 64 1811

TESTING AND ESTIMATION FOR A CIRCULAR STATIONARY MODEL AMS 69 1358

FREQUENCY RESPONSE FROM STATIONARY NOISE, TWO CASE HISTORIES TECH 61 245

MOMENTS OF THE NUMBER OF CROSSINGS OF A LEVEL BY A STATIONARY NORMAL PROCESS THE AMS 65 1656

ON THE MEAN NUMBER OF CURVE CROSSINGS BY NON-STATIONARY NORMAL PROCESSES AMS 65 559

ERASE REPR sentation FOR RANDOM VARIABLES COVARIANCE STATIONARY ON A FINITE TIME INTERVAL A MOVING AV BIOC 65 295

ARABIC REGR ession WITH RESTRICTED LOCATION FOR THE STATIONARY POINT LEAST SQUARES ESTIMATES AND P JASA 64 564

HIGHER-ORDER PROPERTIES OF A STATIONARY POINT PROCESS JRSS 63 413

ON THE ESTIMATION OF THE INTENSITY FUNCTION OF A STATIONARY POINT PROCESS JRSS 65 355

ON THE LENGTHS OF INTERVALS IN A STATIONARY POINT PROCESS (COMP. 63 500) JRSS 66 364

SOME STRUCTURE THEOREMS FOR STATIONARY PROBABILITY MEASURES ON FINITE STATE SEQU ENCE AMS 64 550

ON THE VARIANCE OF THE MEAN OF A STATIONARY PROCESS JRSS 66 1238

SPLITTING A SINGLE STATE OF A STATIONARY PROCESS INTO MARKOVIAN STATES AMS 68 1069

V CHAIN

SUFFICIENT CONDITIONS FOR A STATIONARY PROCESS TO BE A FUNCTION OF A FINITE MARKO AMS 63 1033

ZERO CROSSING PROBABILITIES FOR GAUSSIAN MEASURES AMS 62 1456

BEST LINEAR UNBIASED ESTIMATION FOR MULTIVARIATE STATIONARY PROCESSAMS TECH 66 523

EQUIVALENCE OF GAUSSIAN STATIONARY PROCESSES AMS 69 197

DESIGN RELATIONS FOR NON-STATIONARY STATIONARY PROCESSES JRSS 66 228

ON THE PREDICTION OF NON-STATIONARY PROCESSES JRSS 66 503

HYPOTHESIS TESTS FOR THE R-DEPENDENT MARGINALIY SEQUENTIALLY AMS 66 90

IAN MOTION TO THE EQUIVALENCE CONDITIONS FOR CERTAIN STATIONARY PROCESSES /ENCE CONDITIONS FOR THE BROWN AMS 69 NO. 6

ON STATIONARY PROCESSES IN THE PLANE BIOC 64 434

CORRENGRAI ON STATIONARY PROCESSES IN THE PLANE BIOC 65 777

THE ANALYSIS OF TWO-DIMENSIONAL STATIONARY PROCESSES WITH DISCONTINUOUS SPECTRA BIOC 64 195

THE ANALYSIS OF STATIONARY PROCESSES WITH MIXED SPECTRA, 1 JRSB 66 215

ANALYSIS OF STATIONARY PROCESSES WITH MIXED SPECTRA, 2 JRSB 66 511

LIMIT THEOREMS FOR THE MAXIMUM IN STATIONARY SEQUENCES AMS 64 602

SELECTED STATISTICAL JOURNALS
EXPONENTIAL RISKS, WITH PARTICULAR REFERENCE TO SMOKING AND LUNG CANCER. CORR 60 754 /INC JASA 60 415

ANALYSIS OF VARIANCE IN SMALL SAMPLES, A MONTE CARLO STUDY OF THE ERRORS OF THE ASYMPTOTIC APPROXIMATION BICS69 593

LATION COEFFICIENT

A EMPIRICAL STUDY OF THE DISTRIBUTION OF THE SAMPLE CALCULATION COEFFICIENT BICS69 63

A NOTE ON 'A STUDY OF THE GROUP SCREENING EXPERIMENT' TECH 63 397

A STUDY OF THE GROUP SCREENING METHOD TECH 65 444

A NOTE ON G.S. WATSON'S PAPER 'A STUDY OF THE GROUP SCREENING METHOD' TECH 65 444

A BAYESIAN STUDY OF THE MULTINOMIAL DISTRIBUTION AMS 67 1423

S

FOURIER METHODS IN THE STUDY OF VARIANCE FLUCTUATIONS IN TIME SERIES ANALY SI 69 103

A COMPARATIVE STUDY OF VARIOUS TESTS FOR NORMALITY JASA 69 1343

BY NUMERICAL METHODS

A STOCHASTIC MODEL FOR STORING THE PROPERTIES OF CERTAIN BIOLOGICAL SYSTEMS BI0CS66 16

A' COLL. AND A COMPARISON WITH THOSE OF 'D. ROBUSTA' STUR /ONS IN POPULATIONS OF 'DROSOPHILA SUBCUCER BICS66 469

ON MATHEMATICAL ANALYSIS OF STYLE

A NOTE ON AN EARLY STATISTICAL STUDY OF STYLE JASA 69 122

IV. THE HISTORY OF PROBABILITY AND STATISTICS, THE STATISTICAL STUDY OF LITERARY STYLE /THE HISTORY OF PROBABILITY AND STATISTICS, V BI0CS66 282

III. DE MORGAN AND THE STATISTICAL STUDY OF LITERARY STYLE /THE HISTORY OF PROBABILITY AND STATISTICS, V BI0CS66 282

INFORMATION AND SUFFICIENT SUB-FIELDS

A NOTE ON CONVERGENCE OF SUB-MARTINICALE AMS 64 1811

THE ERGODIC THEORY OF SUB-ADDITIVE STOCHASTIC PROCESSES JRSSB68 499

VARIANCE FOR THE MIXED MODEL WITH DISPROPORTIONATE SUBCLASS FREQUENCIES TWO-WAY ANALYSIS OF BICS65 358

SUBCLASSES FOR TH/ STATISTICAL DEPENDENCE BETWEEN SUBCLASS MEANS AND THE NUMBERS OF OBSERVATIONS IN THE JASA 68 1484

FROM TRANSFORMED PERCENTAGE SEX DATA WITH UNEQUAL SUBCLASS NUMBERS ESTIMATES OF HERITABILITY BICS65 1001

STUDIES

COVARIANCE ANALYSIS WITH UNEQUAL SUBCLASS MEANS AND THE NUMBERS OF OBSERVATIONS IN THE BICS66 49

THE EFFECTIVENESS OF ADJUSTMENT BY SUBCLASSIFICATION IN REDUCING BIAS IN OBSERVATIONAL BICS68 295

RANDOM SUBPOPULATIONS STATISTICAL AMS 66 196

ON THE ORDER STRUCTURE OF THE SET OF SUFFICIENT SUBPOPS AMS 66 256

A DECENT LINES AND TRANSLATION OF SUBPOPS AMS 67 156

TINAL FACTORIAL EXPERIMENTS FOR THE ESTIMATION OF SUBCLASS OF PRE-ASSIGNED PARAMETERS /DESIGN OF FRAC AMS 68 973

A SIMPLE MODEL OF EVOLUTIONARY OPERATION SUBJET TO EMPIRICAL FEEDBACK TECH 68 19

SOME THEORY OF THE ORDER IN WHICH THE STRATIFICATION IS PERFORMED IN THE RESPONSE DATA IN WHICH THE MEASUREMENT OF RESPONSE IS SUBJET TO ERROR BICS65 811

FOR ESTIMATING FUNCTIONS WHEN BOTH VARIABLES ARE SUBJECT TO ERROR LIKELIHOOD DISTRIBUTIONS TECH 67 261

N OF STRAIGHT-LINE RELATIONS WHEN BOTH VARIABLES ARE SUBJECT TO ERROR /F INSTRUMENTAL VARIABLE ESTIMATIO TECH 69 255

ON MINIMIZING A FUNCTION SUBJECT TO LINEAR INEQUALITIES (WITH DISCUSSION) JRSSB63 173

CRADING WITH A GAUGE SUBJECT TO RANDOM OUTPUT FLUCTUATIONS JRSSB54 118

INFERENTIAL ANALYSIS OF SUBPOPS WHICH ARE SUBJECT TO CHANGES OVER TIME AMS 68 840

POPULATIONS (WITH DISCUSSION)

SUBJECTIVE BAYESIAN MODELS IN SAMPLING FINITE JRSSB69 NO.2

TEST FOR APPROXIMATE NUMERICAL RATIONALITY A SUBCLASS OF BODE'S LAW AND AN OBJECTIVE AMS 69 50

A GENERAL THEORY OF SUBJECTIVE PROBABILITIES AND EXPECTED UTILITIES AMS 69 1419

CONSENSUS OF SUBJECTIVE PROBABILITIES, A CONVERGENCE THEOREM AMS 67 221

A DEFINITION OF SUBJECTIVE PROBABILITY AMS 63 821

PREFERENCE-BASED DEFINITIONS OF SUBJECTIVE PROBABILITY AMS 67 1605

THE RATIONAL ORIGIN FOR MEASURING SUBJECTIVE VALUES AMS 57 458

ANALYSIS OF A SERIES OF BIOLOGICAL ASSAYS ON THE SAME SUBJECTS THE QUANTAL RESPONSE A BI0CS60 25

A NOTE ON RISK AND MAXIMAL REGULAR GENERALIZED SUBMARTINICALE IN STOPPING PROBLEMS AMS 67 606

BS IN BODY POPULATIONS OF 'DROSOPHILA SUBCUCER' COL. AND A COMPARISON WITH THOSE OF 'D. BICS66 469

SELECTION ON NORMAL VARIABLES WITHOUT SENS SUBCLASS MEANS /PERPENDICULAR TO BI0CS67 1605

A NOTE ON DYNKIN'S 'ALPHA, XI' SUBPROCESS OF STANDARD MARKOV PROCESS AMS 67 1647

THE PROPERTIES OF A MEAN SAMPLE BY USING RANDOM SUBSAMPLE MEANS INVESTIGATING JASA 56 456

USING SUBSAMPLE MEANS AS TYPICAL VALUES AMS 69 NO.4

THE ANALYSIS OF VARIANCE OF DATA FROM STRATIFIED SAMPLES WITH A TWO-SPACE SUBSAMPLING PROCEDURE FOR RANKING MEANS OF FINITE POP TECH 67 235

ELATION COEFFICIENT FROM ONE OR POSSIBLY TWO SAMPLES SUBSEQUENT TO A PRELIMINARY TEST OF SIGNIFICANCE /R JRSSB67 282

APPROXIMATION TO THE EXPECTED SIZE OF A SUBSET ASYMPTOTIC BI0CS69 207

HA-QUANT./ NONPARAMETRIC PROCEDURES FOR SELECTING A SUBSET CONTAINING THE POPULATION WITH THE LARGEST ALP AMS 67 1785

VARIANCE ON SELECTING A SUBSET CONTAINING THE POPULATION WITH THE SMALLEST BI0CS62 495

2 TO THE POWER N FACTORIAL DESIGN ON A SPECIAL SUBSET CIVINIX AN IRREGULAR FRAC PERPENDICULAR A JRSSB62 292

SELECTION OF THE BEST SUBSET IN RANKING ANALYSIS TECH 67 631

ON SELECTING A SUBSET OF K POPULATIONS CONTAINING THE BEST AMS 67 1072

A FIXED SIZE INDEXED TO THE SELECTION PROBLEM BI0CS61 112

ESTIMATION AND INFERENCE FOR LINEAR MODELS IN WHICH SUBSETS OF THE DEPENDENT VARIABLE ARE CONRAINED JASA 68 1201

SQUARES GRADUATION EQUATIONS SUBORDINATION OF DIFFERENTIAL PROPERTIES TO BROWNIAN AMS 69 1603

TO THE NORMAL DISTRIBUTION SUBSTITUTION FOR SOLVING LEISER'S LEAST- JRSSB66 112

CRITERIA FOR BEST SUBSTITUTING INTERNAL ESTIMATORS, WITH AN APPLICATION BI0CS61 156

SUBSTITUTION FOR CHI-SQUARE BI0CS55 265

SUBSTITUTION IN CONDITIONAL EXPECTATION AMS 68 377

ORAL E/ GENERALIZED LEAST-SQUARES ESTIMATION OF A SUBVECTOR OF PARAMETERS IN RANOMIZED RACIONAL FACT BI0CS67 1344

HALL WAY TABLES FOR THE SIMPLE POPULATION BASED ON TWO SUBCLASS MEANS (CORR. 68 1500) /CORR. 68 1500

FUNCTION SUCCESSIVE CONDITIONAL EXPECTATIONS OF AN INTEGRABLE AMS 62 867

A NOTE ON EQUATING THE MEAN WAITING TIMES OF SUCCESSFUL CUSTOMERS IN A FINITE QUEUE BI0CS67 262

SUCCESSIVE DIFFERENCE BI0CS67 219

SUCCESSIVE FUNCTION BI0CS67 219

SUCCESSIVE SUCCESSIVE DIFFERENCE SUCCESSIVE DIFFERENCE CRITICAL VALUES TECH 68 397

A NOTE ON MEAN SQUARE SUCCESSIVE DIFFERENCES JASA 59 801

SELECTED STATISTICAL JOURNALS

305
TITLE WORD INDEX

COMBINATORIAL THEOREM FOR PARTIAL SUMS AMS 63 1600
MULTIPLE COMPARISONS USING RANK SUMS TECH 64 2441
MOMENTS OF RANDOMLY STOPPED SUNS AMS 65 789
A NOTE ON MULTIPLE COMPARISONS USING RANK SUMS
ON MOMENTS OF CUMULATIVE AMS 66 1803
STATISTICAL PROPERTIES OF THE NUMBER OF POSITIVE AMS 67 576
ON CONVERGENCE IN R-MEAN OF NORMALIZED PARTIAL AMS 68 379
ON MOMENTS OF THE MAXIMUM OF NORMALIZED AMS 69 527
SUN SUMS FOUND BY RIDEKAN DISAMS 844
AMS

ON SUMS AND PRODUCTS OF RECTANGULAR VARIATES BI0KA66 615
NOTE ON THE BINOMIAL COEFFICIENT SUMS FOUND BY DISAMS 853

S ON THE RANGE OF PARTIAL AMS 375
S THE VARIANCE OF THE MAXIMUM OF PARTIAL AMS 379
S ON THE MOMENTS OF THE MAXIMUM OF PARTIAL AMS 751
ON LIMITING DISTRIBUTIONS FOR AMS 84 935
ON LIMITING DISTRIBUTIONS FOR AMS 84 935
PROBABILITY INEQUALITIES FOR AMS 85 935
ON LIMITING DISTRIBUTIONS FOR AMS 85 935
ABILITY OF LARGE DEVIATIONS FROM THE EXPECTATION AMS 86 528
ON A CHEBYSHEV-TYPE INEQUALITY FOR AMS 86 548
THE MARKOV INEQUALITY FOR AMS 86 548
ON A CHEBYSHEV-TYPE INEQUALITY FOR AMS 86 548
FIRST MOMENT A NOTE ON AMS 87 751
A LIMIT THEOREM FOR AMS 87 1041
A REMARK ON AMS 87 1041
ON SOLVING EQUATIONS IN AMS 87 1041
BOUND ON MOMENTS OF AMS 87 1506
ON THE ASYMPTOTIC DISTRIBUTION OF AMS 87 1042
THE NORMAL LAW ON LARGE DEVIATION PROBLEMS FOR AMS 87 1579
ON RANDOM SUMS AMS 87 1579
TO SAMPLE SPACINGS. I. LIMIT DISTRIBUTIONS OF AMS 87 1579
IN THE PRESENCE OF INTRA-/ ON THE DISTRIBUTION OF AMS 88 1480
NOTE ON A METHOD FOR CALCULATING CORRECTED AMS 88 419
DIFFERENT CLASSIFI./ ON THE DISTRIBUTION OF AMS 88 419
IN THE PRESENCE OF AMS 88 419
THE CONVERGENCE OF AMS 88 123
RATIOS OF AMS 88 123
TO 'A PROOF OF WALD'S THEOREM ON AMS 90 1245
SOME EXPERIMENTS ON THE PREDICTION OF AMS 92 342
ON RECENT THEOREMS CONCERNING THE AMS 98 2098
PROCESSES ON THE SUPERCRITICAL ONE DIMENSIONAL AGE DEPENDENT BRANCHING AMS 99 743
SOME CONSEQUENCES OF AMS 99 802
A POTENTIAL THEORY FOR AMS 99 802
ON THE SUPERPOSITION OF AMS 100 576
THE SUPERPOSITION OF RANDOM SEQUENCES OF AMS 100 383
THE SUPERPOSITION OF SEVERAL STRICTLY PERIODIC AMS 100 383
OF EVENTS ON THE SUPERPOSITION OF RANDOM PROCESSES AMS 101 91
SOME SYSTEMATIC OBSERVATIONS ON SUPERMARKETING AMS 102 489
NG AND RELATED TOPICS. CORR. 65 1249 A SUPPLEMENT TO MENDENHALL'S BIBLIOGRAPHY ON LIFE TESTI AMS 103 6251
RUGRAMMING A SUPPLEMENT TO A DEFORMATION METHOD FOR QUADRATIC AMS 103 166
PPFRACTION TO SOME STATISTICAL DECISION PROBLEMS A SUPPLEMENTARY SAMPLE NON-PARAMETRIC EMPIRICAL BATES AMS 104 4851
ANALYSIS WHEN THERE IS PRIOR INFORMATION ABOUT A SUPPLEMENTARY BIVARIATE VARIABLES AMS 104 1772
SUPPLEMENTED BALANCE AMS 104 263
CURRIENDA 'SUPPLEMENTED BALANCE' AMS 104 475
IN THE ESTIMATION OF/ ON THE AMOUNT OF INFORMATION SUPPLIED BY CENSORED SAMPLES OF AMS 105 245
IN THE ESTIMATION OF/ ON THE AMOUNT OF INFORMATION SUPPLIED BY CENSORED SAMPLES OF AMS 105 245
THE EXCEEDANCE TEST FOR TRUNCATION OF A SUPPLIER'S DATA AMS 105 823
OF PARTIALLY ORDERED OBSERVATIONS IN MEASURING THE SUPPORT FOR A COMPLETE ORDER AMS 106 299
PERMUTATION SUPPORT FOR MULTIVARIATE TECHNIQUES AMS 106 65
DES VALEURS CENOTYPES DANS LA SELECTION PAR INDEX AMS 106 844
SUR PLUSIERS CARACTERES PONDERATION AMS 106 295
AN INEQUALITY AND ALMOST AMOUNT OF INFORMATION AMS 107 1091
T AND RAN/ SOME RESULTS ON THE COMPLETE AND ALMOST AMS 107 1549
RANDOM VARIABLES ALMOST UPPER AND LOWER LIMITS OF INDEPENDENT AMS 108 582
RIGOUR NECESSARY CONDITIONS FOR AMOUNT OF INFORMATION AMS 108 2136
A BASIS FOR THE SELECTION OF AMS 108 622
PARTIAL DUALIZATION OF RESPONSE SURFACE DESIGNS AMS 108 622
MISSING VALUES IN RESPONSE SURFACE DESIGNS AMS 108 622
RESPONSE SURFACE DESIGNS FOR FACTORS AT TWO AND THREE LEVELS AMS 109 177
RESPONSE SURFACE DESIGNS FOR MIXTURE PROBLEMS AMS 109 739
RESPONSE SURFACE DESIGNS FOR THREE FACTORS AT THREE LEVELS AMS 109 1
A REVIEW OF RESPONSE SURFACE TECHNIQUES AMS 109 571
A FORMULA FOR THE CURVATURE OF THE LIKELIKHOOD AMS 109 203
THE USE OF LAGRANGE MULTIPLIERS WITH RESPONSE SURFACES AMS 109 289
'ridge analysis' of response surfaces AMS 109 469
POLYSIM AND BINOMIAL FREQUENCY SURFACES AMS 109 117
BIAS ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE SURFACES AMS 109 461
A METHOD OF FITTING EMPIRICAL SURFACES TO PHYSICAL AND CHEMICAL DATA AMS 109 411
A REPRODUCIBLE METHOD OF COUNTING PERSONS OF SPANISH SURNAME AMS 109 198
SURVEY TO REDUCE FILLING RATES FOR LOTS IN STORAGE AMS 109 515
THE NEW DESIGN OF THE CANADIAN LABOUR FORCE SURVEY AMS 109 621
REVIEW OF RESPONSE SURFACE METHODOLOGY. A LITERATURE SURVEY AMS 109 671
SAMPLE ALLOCATION AND ESTIMATION IN AN AGRICULTURAL SURVEY AMS 109 223
HOUSEHOLD INTERCEPT DESIGN FOR THE NATIONAL HEALTH AMS 109 469
SURVEY PROBABILITY PROPORIONATE TO SIZE IN A LARGE SCALE SURVEY AMS 109 59
THE USE OF SYSTEMATIC SAMPLING WITH AMS 109 251
PROBLEMS IN THE ANALYSIS OF SURVEY DATA. AND A PROPOSAL AMS 109 415
SURVEYS COMPUTER EDITING OF SURVEY DATA. FIVE YEARS OF EXPERIENCE IN MLS MANPOWER AMS 109 375
A SURVEY OF CONSUMER SURVEYS AMS 109 368
A NOTE ON RESPONSE SURFACE METHODAMS 109 561
NCT SAMPLE PROPORTIONS IN A SURVEY INVOLVING UNEQUAL NUMBERS OF ORCHARDS OF DISTI AMS 109 55
A SURVEY OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND TECH AMS 109 561
SELECTED STATISTICAL JOURNALS

307
ON HOTELLING'S GENERALIZATION T-SQUARE

AL VARI/ SOME EMPirical DISTRIBUTIONS OF BIVARIATE T-SQUARE AND HOMOSCEDASTICITY CRITERION M UNDER UNEQUAL
A TWO-PERIOD DESIGN WITH T-SQUARE EXPERIMENTAL UNITS

SAMPLING PROBLEM

SEQUENTIAL CHI-SQUARE AND T-SQUARE TESTS AND THEIR APPLICATION TO AN ACCEPTANCE CRITERIA

IONS FOR THE DISTRIBUTION OF HOTELLING'S GENERALIZED T-SQUARE-SUB-ZERO /TEM OF LINEAR DIFFERENTIAL EQUAT

IONS BEEN VARIANCE-COVARIANCE ROBUSTNESS OF THE T-SQUARE-SUB-ZERO TEST IN MULTIVARIATE ANALYSIS OF VARI

ON SOME

MPTOTICALLY NONPARAMETRIC COMPETITORS OF HOTELLING'S T-SQUARE, CORR. 65 1583

ON THE COMPLEX ANALOGUES OF THE POWER AND R-SQUARED TESTS

MINIMAX CHARACTER OF HOTELLING'S T-SQUARED TEST IN THE SIMPLEST CASE

A STUDENT'S T-TEST UNDER SYMMETRY CONDITIONS

STUDENT'S T-TEST BASED ON RANGE

TABLES SOME

IN BIVARIATE STUDENT T-TESTS

CRITICAL VALUES FOR A QUASI-MULTINOMIAL TABLE

THE GEOMETRY OF A R-BY-R CONTINGENCY TABLE

MEAN AND VARIANCE OF AN ENTRY IN A CONTINGENCY TABLE

FOR TESTING SIGNIFICANCE IN A 2-BY-3 CONTINGENCY TABLE

AND MARGINAL HOMOGENEITY OF AN R-BY-R CONTINGENCY TABLE

OF THE EXACT TEST FOR THE 2-BY-2 CONTINGENCY TABLE

AND SUB-HOMOGENEITY OF A CONTINGENCY TABLE

FOR THE NONEQUAL OF THE MEDIAN FOR SAMPLE SIZES/

DISTRIBUTION

S IN ORDERED SERIES

MACHINES UNDER THE CARE OF ONE OPERATIVE

ON PLACKETT'S TEST FOR CONTINGENCY TABLES

A COMPARISON OF TWO LIFE TABLE METHODS

STATISTIC

N TWO-SAMPLE STATISTIC

S FOR THE BINOMIAL PARAMETER

ON THE COMPUTATION AND USE OF A FUNCTION

EN ROOT(BETA-1) AND BETA-2 EXPRESSED

EN ROOT(BETA-1) AND BETA-2, EXPRESSES/ CORRIGENDA

DISTRIBUTION

A DISTRIBUTION

A DISTRIBUTION

A DISTRIBUTION

A DISTRIBUTION

A DISTRIBUTION

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A DISTRIBUTION

A DISTRIBUTION

THE FIRST FOUR MOMENTS ARE GIVEN

UTION OVER AN OFFSET CIRCLE

STUDENT'S RANGE

INOMIAL CUMULATIVE DISTRIBUTION FOR SAMPLE/

COMPACT TABLE OF TWELVE PROBABILITY LEVELS OF THE SYMMETRIC B

TABLE OF 0.1 PERCENTAGE POINTS OF BEURENS D

A LIFE TABLE THAT AGREES WITH THE DATA

A LIFE TABLE THAT AGREES WITH THE DATA II

R THE DIFFERENCE BETWEEN TWO PROPORTIONS IN A 2-BY-2 TABLE.

EXACT BAYESIAN ANALYSIS OF A TWO-TWO CONTINGENCY TABLE

TESTS OF SIGNIFICANCE IN A 2-BY-2 CONTINGENCY TABLE

FUNCTION OF THE EXACT TEST FOR THE 2-BY-2 CONTINGENCY TABLE

Lagrangian Coefficients for Interpolation Between Tabled

THE BAYESIAN ANALYSIS OF CONTINGENCY TABLES

INTERACTIONS IN MULTIDIMENSIONAL CONTINGENCY TABLES

THE POWER OF CHI SQUARE TESTS FOR CONTINGENCY TABLES

ASSOCIATION AND ESTIMATION IN CONTINGENCY TABLES

OPTIMUM CHOICE OF CLASSES FOR CONTINGENCY TABLES

EXACT TESTS OF SIGNIFICANCE IN CONTINGENCY TABLES

MONOMIAL-MONOMIAL SYMMETRIC FUNCTION

TESTS OF INDEPENDENCE IN INTRACLASS 2-BY-2 TABLES

THE CONTINUITY CORRECTION IN 2-BY-2 TABLES

A NOTE ON INTERACTIONS IN CONTINGENCY TABLES

INTERACTIONS IN MULTI-FATOR CONTINGENCY TABLES

SELECTED STATISTICAL JOURNALS

311
A MODIFIED TECHNIQUE FOR IMPROVING AN ESTIMATE OF THE MEAN
BIOCS69 588

APPLICATION OF THE REGRESSION TECHNIQUE TO PRODUCE AREA BREAKDOWNS OF THE MONTHLY N
JASA 66 389

TECHNIQUES ON THE RELATIVE ACCURACY OF SOME SAMPLING
JASA 69 98

ANALYTICAL TECHNIQUE FOR INCOMPLETE BLOCK EXPERIMENTS
BIOCS66 829

TECHNIQUES ON THE RELATIVE ACCURACY OF SOME SAMPLING
JASA 66 152

TIME SERIES ANALYSIS BY MODIFIED LEAST-SQUARES
BIODA64 66

PERMUTATION SUPPORT FOR MULTIVARIATE

C PLANS BY USING SELECTIVE, ITEM BY ITEM, SELECTION TECHNIQUES AND DIGITAL COMPUTERS /DEPARTMENT OF SAMPLING
JASA 69 387

MOMENTS FOR CALENDAR SHIFTS

TO A LINEAR RESTRICTION

SOME TECHNIQUES FOR ANALYZING A SET OF TIME SERIES SUBJECT
JASA 66 513

PLANS

SOME TECHNIQUES FOR CONSTRUCTING FRACTIONAL REPLICATE
JASA 65 45

ZERO POISON DISTRIBUTIONS

SIMPLIFIED TECHNIQUES FOR ESTIMATING PARAMETERS OF SOME GENERALIZED
BIOCS67 349

MITE ON TEA CROP IN NORTH-EAST INDIA

SAMPLING LINEAR PROGRAMMING

TECHNIQUES FOR ESTIMATION OF INCIDENCE OF RED SPIDER BIOCS66 385

THE TRANSIENT BEHAVIOR OF A COINCIDENCE VARIATE

TECHNIQUES FOR REgression ANALYSIS
JASA 59 206

TECHNIQUES FOR THE ANALYSIS OF ARGETINEISM DATA
JASA 62 77

OF SUCCESSIVE SCREENING AND DISCRIMINANT FUNCTION

A COMPARISON OF SOME STATISTICAL TECHNIQUES IN THE DIFFERENTIAL DIAGNOSIS OF NONTOXIC BIODA66 103

OF THE POISSON

INDEX TO TECHNOMETRICS, VOLUMES 1-7
TECH 66 216

ERRATA TO INDEX TO TECHNOMETRICS, VOLUMES 1-7
TECH 66 387

THE CASE OF THE INDIANS AND THE

TREN A GE RIDOES
JASA 62 338

ON THE PROBABILITY DISTRIBUTION OF A FILTERED RANDOM
TELEGRAPH SIGNAL
AMS 65 890

STATISTICS USED FOR DATA COMPRESSION IN SPACE
TELEMETRY
JASA 65 977

A METHOD TO DETERMINE THE RELIABILITY OF

THE TELEMETRY SYSTEMS REPORTS
JASA 62 686

THE FORECASTING RECORD

TELEPHONE TRAFFIC
AMS 61 230

POWER FUNCTION OF THE NON-PARAMETRIC TEST OF
tENDENCY
JASA 62 471

AMERICAN STATISTICAL ASSOCIATION

A NOTE ON THE POISSON

TENDENCY IN TRAFFIC DISTRIBUTION
AMS 63 308

PAPERS ON THE RELATION BETWEEN EXTREME VALUES AND

TENSILE STRENGTH
TECH 64 519

STATISTICS

TWO EARLY BIODA54 559

ON THE ESTIMATION OF SECOND-ORDER Tensors, WITH RELATED TESTS AND DESIGNS
BIODA65 353

SUBTRACTION OF CUMULANTS OF K-

BIODA52 319

HISTORICAL NOTES ON THE WILCOXON UNPAIRED TWO-SAMPLE TEST

TERMINAL AND FIRST THREE MONTHS ARE known /ARSON D
BIODA68 559

BIODA65 224

PROBLEM FOR UNIMODAL DISTRIBUTIONS WHEN ONE OR BOTH

TERMINALS ARE known /NOTE ON THE MOMENT-
BIODA56 320

FAILURE /SIGN CONFIDENCE LIMITS TECHNIQA
BIODA56 239

A CHARACTERIZATION OF THE UPPER AND LOWER CLASSES IN
tERMS OF CONFIDENCE RATES
AMS 69 1120

LUES OF NOR/ A NOTE ON THE ERROR AFTER A NUMBER OF

AN ANALOGUE OF TOCHIYCHEV’S INEQUALITY IN

TERMS OF THE RANGE
TECH 62 133

HISTORICAL NOTES ON THE WILCOXON UNPAIRED TWO-SAMPLE TEST

JASA 64 356

ON THE EMPTY CELL TEST

JASA 62 235

THE NUMBER AND WIDTH OF CLASSES IN THE CHI-SQUARE TEST

JASA 63 678

EARLY DECISION IN THE WILCOXON TWO-SAMPLE TEST
JASA 66 713

TABLES FOR A PRECEDENCE LIFE TEST
TECH 63 491

FLUCTUATION THEOREM AND A DISTRIBUTION-FREE TEST

NOTE ON MUDD’S TEST
AMS 64 449

ON THE NORMAL SCORES TWO-SAMPLE RANK TEST
AMS 64 552

A ROBUST VERSION OF THE PROBABILITY RATIO TEST
AMS 65 1753

EFFECT OF NON-NORMALITY ON STEIN’S TWO SAMPLE TEST

AMS 65 651

A NOTE ON THE SPHERICITY TEST
AMS 66 464

BASIS OF THE ONE-SAMPLE CRAMER-VON MISES TEST
AMS 66 246

THE TREATMENT OF TIES IN THE WILCOXON
AMS 67 519

THE POWER OF THE LIKELIHOOD RATIO TEST
AMS 67 802

THE CONDITIONAL LEVEL OF STUDENT’S T TEST
AMS 67 1068

ASYMPTOTIC EFFICIENCY OF MULTIVARIATE NORMAL SCORE TEST
AMS 67 1753

DISTRIBUTION AND POWER OF THE ABSOLUTE NORMAL SCORES TEST
AMS 67 966

THE V-SUB-NM TWO SAMPLE TEST
AMS 68 923

ROBUSTNESS OF SUM OF SQUARED RANKS TEST
JASA 68 338

A NOTE ON A DOUBLE SAMPLE TEST
JASA 68 51

A NONOMGRAM FOR THE STUDENT’S FISHER T TEST
AMS 68 224

ON A TWO-SIDED SEQUENTIAL T-TEST
BIODA52 302

GALTON’S RANK-O RDER TEST
BIODA55 261

A TWO-SAMPLE DISTRIBUTION-FREE TEST
BIODA56 377

EFFECT OF NON-NORMALITY ON THE POWER FUNCTION OF T-TEST
BIODA56 451

BIODA51 65

BIODA56 617

SOME SEQUENTIAL ANALOGS OF STEIN’S TWO-STATE TEST
BIODA56 367

A MULTIVARIATE ANALOGUE OF THE ONE-SIDED TEST
BIODA56 403

A BIVARIATE SIGNED-RANK TEST
JRSB84 457

JRSB86 298

NOTES A NOTE ON COCHRAN’S Q TEST
BIODA56 1008

THE ASYMPTOTIC EFFICIENCY OF THE KOLMOGOROV-SMIRNOV TEST
JASA 65 843

ASEM 65 142

NOTE ON THE MOST BIODA60 103

RESULTS ON THE ASYMPTOTIC EFFICIENCY OF THE KOLMOGOROV-SMIRNOV TEST
JASA 65 932

ECONOMICAL BINOMIAL SEQUENTIAL PROBABILITY RATIO TEST
JASA 66 932

THE RISK OF ERROR INVOLVED IN THE SEQUENTIAL RATIO TEST
JASA 66 225

ECONOMICAL BINOMIAL SEQUENTIAL PROBABILITY RATIO TEST
JASA 66 225

SUGGESTED FORMULAE APPLIED TO THE SEQUENTIAL T-TEST
JASA 66 429

BETA-APPROXIMATIONS TO THE KRUSKAL-WALLIS H TEST
NOTE ON JRSB84 142

NOTE ON MR S BIODA58 429

RIVASTAVA’S PAPER ON THE POWER FUNCTION OF STUDENT’S T

314

SELECTED STATISTICAL JOURNALS
ON PRECEDENCE LIFE TESTING

ESTIMATION FROM QUANTILES IN Destructive TESTING

STANDARD ASPECTS OF THE ECONOMICS OF ANALYTICAL TESTING

SAMPLING DISTRIBUTION OF AN ESTIMATE ARISING IN LIFE TESTING

OF RELIABILITY FOR SOME DISTRIBUTIONS USEFUL IN LIFE TESTING

ON THE DISTRIBUTION OF A STATISTIC USED FOR

DISTRIBUTIONS, SAMPLING THEORY AND HYPOTHESIS TESTING

MOMENTS OF THE POSITIVE BINOMIAL USEFUL IN LIFE TESTING

ECR usual AS APPLIED TO EXTRAPOLATION IN S-N FATIGUE TESTING

ON THE DISTRIBUTION OF A STATISTIC USED FOR

IMMEDIATE STATES AND RESTRICTED ORDER

HYPOTHESIS TESTING A SEQUENTIAL PROCEDURE FOR

MEAN SQUARES A SET OF CORRELATION COEFFICIENTS FOR

Y, SOME ASYMPOTIC RESULTS

ELS (CORR. 67 586) A CHANCE-OVER DESIGN FOR

SIS OF VARIANCE, NORMAL AND NONPARAMETRIC

DISTRIBUTION OF LIKELIHOOD RATIO IN TESTING AGAINST A TRENDS

QUERY. LIFE TESTING AND EARLY FAILURE

TESTING AND ESTIMATING OF SCALE PARAMETERS

AND ESTIMATING FOR A CIRCULAR STATIONARY

TESTING AND RELATED TOPICS

BAYESIAN APPROACH TO LIFE TESTING AND RELIABILITY ESTIMATION

TER EXPOENTIAL DISTRIBUTION LIFE TESTING AND RELIABILITY

COMPARATIVE SAMPLING ACCEPTANCE SCHEMES IN

CORR. 63 THE USE OF LEAST FAVORABLE DISTRIBUTIONS IN

ON THE EXACT DISTRIBUTIONS OF VOTTA’S CRITERIA FOR

FAIRED COMPARISON DESIGNS FOR TESTING

PERTIES AND AN APPLICATION OF A STATISTICAL ARISING IN

ESTIMATION OF MIXED WEIBULL PARAMETERS IN LIFE TESTING

EQUILIBRIUM OF VARIANCES
distribution of

WHEN EXPECTATIONS ARE SMALL

ON TESTING FOR GOODNESS-OF-FIT OF THE NEGATIVE BINOMIAL

MULTINOMIAL DISTRIBUTIONS

M DISTRIBUTION, PERCENTAGE POINTS AND APPLICATION TO

REJECTION II.

EQUI PROXIMITY EQUATIONS

DISTRIBUTED VARIABLES

ON TESTING BY A RANDOMISATION TECHNIQUE (ERRATA. 69 6/)

USE OF RANGE IN TESTING

GENETICS IF THE AGE OF SET IS RANDOM

CONSISTENT STATISTICS FOR ESTIMATING AND

MODEL

EXPERIMENTS

NOTES. ESTIMATION AFTER PRELIMINARY

EXACT DISTRIBUTIONS OF LIKELIHOOD RATIO CRITERIA FOR

EVALUATION OF MULTIVARIATE SEQUENTIAL PROCEDURE FOR

DISTRIBUTION OF THE LIKELIHOOD RATIO FOR

LATIONS AGAINST A GIVEN/ A CHART FOR SEQUENTIAL

OBSERVING ARITHMETIC MEANS FROM SYSTEMS

PLUS CONSIDERING ODD OBJECTS

STATISTICAL

ON THE SMITH EMPHRICAL BAYES APPROACH TO

MODEL FOR THE ANALYSIS OF THE EFFECTS OF MARCIAL

TESTING ON SYSTEM RELIABILITY

THE LIKELIHOOD RATIO TEST OF A NORMAL MULTIVARIATE

RELIABILITY GROWTH DURING A DEVELOPMENT TESTING

ASYMMETRIC SHAPES OF BAYES SEQUENTIAL

TREVIAL TESTING OF SAMPLE SIZE

TESTING OF TRUNCATION PARAMETERS

THE TESTING OF UNIT VECTORS FOR RANLIZED RANDOM

AN EMPIRICAL BAYES APPROACH TO THE

ACCUACY REQUIREMENTS FOR ACCEPTANCE

PHYSIOLOGICALLY ININDUSTRIAL OBJECTS

STATISTICAL

CHARTS ON THE SMITH EMHRICAL BAYES APPROACH TO

UNBALANCED NESTED ANALYSIS OF VARIANCE/ NOTES.

ON TESTING SIGNIFICANCE OF COMPONENTS OF VARIANCE

IN THE IBC 566 435

ON THE APPROXIMATE VALIDITY OF STATISTICAL

STRICTION OF THE BEHERN-FISHER-WELCH STATISTIC FOR

POPOULATIONS

IONS AN ITERATED PROCEDURE FOR

DISTRIBUTIONS

VARIANCES

FOR HARTLEY’S CORRECTION TO BARTLETT’S CRITERION FOR

IN PRECISION FOR OPTIMAL ALLOCATION IN

ON A GENERALIZED AMS 68 1591

HALF-RECTIFIED TRUNCATED TECH 69 47

AN APPROXIMATION OF THE NEGATIVE TECH 60 227

THE REMOVAL OF THE EQUATION IN TECH 102 359

ON THE DISTRIBUTION OF A STATISTIC USED FOR

A MARKOV HYPOTHESIS WITH INDEPENDENCE OF INTE

A NULL HYPOTHESIS AGAINST A TWO SIDED ALTERNAT

A TREATMENT FACTOR AT FOUR EQUALLY SPACED VALUES

TESTING AGAINST ORDERED ALTERNATIVES IN MODEL I ANAL SY 67 1740

AND EARLY FAILURE TECH 66 539

TESTING AND ESTIMATING OF SCALE PARAMETERS

TESTING AND ESTIMATING FOR A CIRCULAR STATATIONARY

TESTING AND RELATED TOPICS

BAYESIAN APPROACH TO LIFE TESTING AND RELIABILITY ESTIMATION

TER EXPOENTIAL DISTRIBUTION LIFE TESTING AND RELIABILITY

COMPARATIVE SAMPLING ACCEPTANCE SCHEMES IN

CORR. 63 THE USE OF LEAST FAVORABLE DISTRIBUTIONS IN

ON THE EXACT DISTRIBUTIONS OF VOTTA’S CRITERIA FOR

FAIRED COMPARISON DESIGNS FOR TESTING

PERTIES AND AN APPLICATION OF A STATISTICAL ARising IN

ESTIMATION OF MIXED WEIBULL PARAMETERS IN LIFE TESTING

EQUILIBRIUM OF VARIANCES
distribution of

WHEN EXPECTATIONS ARE SMALL

ON TESTING FOR GOODNESS-OF-FIT OF THE NEGATIVE BINOMIAL

MULTINOMIAL DISTRIBUTIONS

M DISTRIBUTION, PERCENTAGE POINTS AND APPLICATION TO

REJECTION II.

EQUI PROXIMITY EQUATIONS

DISTRIBUTED VARIABLES

ON TESTING BY A RANDOMISATION TECHNIQUE (ERRATA. 69 6/)

USE OF RANGE IN TESTING

GENETICS IF THE AGE OF SET IS RANDOM

CONSISTENT STATISTICS FOR ESTIMATING AND

MODEL

EXPERIMENTS

NOTES. ESTIMATION AFTER PRELIMINARY

EXACT DISTRIBUTIONS OF LIKELHOOD RATIO CRITERIA FOR

EVALUATION OF MULTIVARIATE SEQUENTIAL PROCEDURE FOR

DISTRIBUTION OF THE LIKELIHOOD RATIO FOR

LATIONS AGAINST A GIVEN/ A CHART FOR SEQUENTIAL

OBSERVING ARITHMETIC MEANS FROM SYSTEMS

PLUS CONSIDERING ODD OBJECTS

STATISTICAL

ON THE SMITH EMPHRICAL BAYES APPROACH TO

UNBALANCED NESTED ANALYSIS OF VARIANCE/ NOTES.

ON TESTING SIGNIFICANCE OF COMPONENTS OF VARIANCE

IN THE IBC 566 435

ON THE APPROXIMATE VALIDITY OF STATISTICAL

STRICTION OF THE BEHERN-FISHER-WELCH STATISTIC FOR

POPOULATIONS

IONS AN ITERATED PROCEDURE FOR

DISTRIBUTIONS

VARIANCES

FOR HARTLEY’S CORRECTION TO BARTLETT’S CRITERION FOR
TESTING THE HOMOGENEITY OF VARIANCES IN A TWO-WAY
BIOCS69 153
TESTING THE HOMOGENEITY OF INDEPENDENCE CRITICAL BI0KA61 444
TESTING THE HYPOTHESIS OF NO FIXED MAIN-EFFECTS AMS 62 1085
TESTING THE INDEPENDENCE OF REGRESSION DISTURBANCES JASA 61 793
TESTING THE MEAN AND STANDARD DEVIATION OF A NORMAL TECH 68 781
TESTING TREATMENT IN A STOCHASTIC PROCESS OF POISSON TYPE AMS 66 1564
TESTING TREATMENT IN DISPERION OF A P-DEPENDENT TIME SER BI0KA60 381
TESTING THE LINEAR TRENDS OF RESPONSES IN DOSE TRIALS TECH 66 663
TESTING WHEN THE SAMPLE SIZE IS TREATED AS A RANDOM JRSSB67 53
HYPOTHESIS TESTING WITH FINITE MEMORY AMS 69 828

ISTICAL MODELS AND P/ SURVEY OF HISTOCOMPARABILITY
SOME EXPERIMENTAL DESIGN PROBLEMS IN ATTRIBUTE LIFE
THE ROLE OF SIGNIFICANCE

ERRATA. FACTORIAL EXPERIMENTS IN LIFE TESTING
ECONOMICALLY OPTIMUM ACCEPTANCE TESTS
SEQUENTIAL CHI-SQUARED AND T-SQUARED TESTS
A NOTE ON UNBIASED
NOTE ON MULTIVARIATE GOODNESS-OF-FIT TESTS
ASYMPTOTICALLY MOST POWERFUL RANK-ORDER
ON A MODIFICATION OF CERTAIN RANK
OPTIMUM PROPERTIES AND ADMISSIBILITY OF SEQUENTIAL
ON THE OPTIMALITY OF SEQUENTIAL PROBABILITY RATIO
ESTIMATES OF LOCATION BASED ON RANK
ASYMPTOTIC EFFICIENCY OF CLASS C-SAMPLE TESTS
ONE SAMPLE LIMITS OF SOME TWO-SAMPLE RANK
ALTERNATIVE EFFICIENCIES FOR SIGNED RANK
ON THE COMPLEX ANALOGUES OF T-SQUARE AND R-SQUARE
SEVERAL K-SAMPLE KOLMOGOROV-SMIRNOV
PERCENTILE MODIFICATIONS OF TWO-SAMPLE RANK
QUERY. CONFIDENCE LIMITS FROM RANK
GOODNESS CRITERIA FOR TWO-SAMPLE DISTRIBUTION-FREE
MULTIVARIATE NONPARAMETRIC SEVERAL-SAMPLE
LOCALLY MINIMAX
MULTI-SAMPLE ANALOGUES OF SOME ONE-SAMPLE
ESTIMATES OF REGRESSION PARAMETERS BASED ON RANK
INTEGRATED RISK OF ASYMPTOTICALLY BAYES SEQUENTIAL
EFFICIENCY LOSS DUE TO GROUPING IN DISTRIBUTION-FREE
EFFICIENCY ROBUST TWO-SAMPLE RANK TESTS
A CLASS OF DISTRIBUTION-FREE ANALYSIS OF VARIANCE
ON THE POWER OF PRECEDENCE LIFE
TOWARDS A THEORY OF GENERALIZED BAYES
ON SLIPPAGE TEST (II) SIMILAR SLIPPAGE
ASYMPTOTIC OPTIMUM PROPERTIES OF CERTAIN SEQUENTIAL
STARSHAPED TRANSFORMATIONS AND THE POWER OF RANK
THE SMIRNOV TWO SAMPLE TESTS AS RANK
A STABLE LIMIT THEOREM FOR MARKOV
THE FREQUENCY JUSTIFICATION OF CERTAIN SEQUENTIAL
NON-NORMALITY IN TWO-SAMPLE T-TESTS
A NOTE ON THE THEORY OF QUICK
A NOTE ON WILCOXON'S AND ALLEBI
A NOTE ON THE DERIVATION OF SOME EXACT MULTIVARIATE
POWER OF SOME TWO-SAMPLE NONPARAMETRIC
SOME METHODS OF CONSTRUCTING EXACT
ROBUSTNESS TO NON-NORMALITY OF REGRESSION
CLOSED SEQUENTIAL T-TESTS
LINEAR HYPOTHESES AND INDUCED TESTS
ON THE WEIGHTED COMBINATION OF SIGNIFICANCE
ON MULTIVARIATE SIGN
LARGE-SAMPLE RESTRICTED PARAMETRIC
CONFIDENCE-REGION

LIKELIHOOD RATIO AND CONFIDENCE-REGION TESTS
OF MEAN DEVIATION IN THE ANALYSIS OF INTERLABORATORY
TESTS DISTRIBUTION IN ACCEPTANCE SAMPLING BASED ON LIFE
AND ASYMPTOTIC MINIMAX PROPERTIES OF MULTIVARIATE
TESTS CONTRACTS AND PRICE DIFFERENTIAL ACCEPTANCE
TESTS EFFICIENCY OF CERTAIN LOCALY MOST POWERFUL RANK
SAMPLE PROBLEM. A HEURISTIC METHOD FOR CONSTRUCTING
STATISTICS, SIMILAR REGIONS AND DISTRIBUTION-FREE
TESTS DEGENERACY AND THE EFFICIENCY OF SOME MULTIVARIATE
TO THE CHARACTERISTICS OF SOME SEQUENTIAL
TESTS THE POWERS OF TWO MULTIVARIATE ANALYSIS OF VARIANCE
BETWEEN ESTIMATING EFFICIENCY AND THE POWER OF TESTS
AVERAGE SAMPLE NUMBER OF SEQUENTIAL MULTIHYPOTHESIS
TESTS PROBABILITY OF DEFACTIVE FAILURE FROM DESTRUCTIVE
POWER OF THE ONE-SAMPLE KOLMOGOROV-SMIRNOV
CHARACTER OF THE POWER FUNCTIONS OF TWO MULTIVARIATE
OF EXPECTED SAMPLE SIZE IN CERTAIN ONE-SIDED
TESTS AND MONOTONICITY OF SEQUENTIAL PROBABILITY RATIO
TESTS TYPE CM. APPROXIMATIONS TO THE RANK
RECIPE BETWEEN MEASURES OF ASYMPOTIC EFFICIENCY OF TESTS
APPROXIMATION FOR SOME PROPERTIES OF SEQUENTIAL
TESTS TAKING LOWER BOUNDS ON THE ASYMPTOTIC
APPROXIMATION FOR SOME PROPERTIES OF SEQUENTIAL TESTS
ON COMBINING THE RESULTS FROM CLINICAL TRIALS OF A VACCINE
BIOCS65 616
BIOCS66 297
SEQUENTIAL MEDICAL TRIALS. SOME COMMENTS ON F. J. ANSCOMBE'S PAPER
JASA 63 384
THE PROBABILITY THAT A RANDOM TRIANGLE IS OBTUSE
BI0KA69 NO.3
THE QUOTIENT OF A TRIANGULAR AND A GENERAL VARIATE
BI0KA62 330
CLASSES AN EXTENSION OF THE TRIANGULAR ASSOCIATION SCHEME TO THREE ASSOCIATE
JRSSB66 361
THE EXISTENCE OF SOME SYMMETRIC AND NONSYMMETRIC
BI0KA69 348
TRIANGULAR PARTIALLY BALANCED INCOMPLETE BLOCK DESIGN
JASA 63 509
S A STOCHASTIC MODEL FOR TWO COMPETING SPECIES OF TRUNCATION IN APPLICATION TO SOME EXPERIMENTAL DATA
JASA BI0CS67 328
ON THE DISTRIBUTION OF TRIBOLIUM CONFUSION IN A CONTAINER
JRSSB66 328
ON THE TRIMMED MANH-WEIGHT STATISTIC
AMS 68 1610
QUERY. SMALL TRIMMED SAMPLES
TECH 66 123
BEHAVIOR OF THE DISTRIBUTION OF RISINIZED 7 (TRIMMED-RISINIZATION 2) APPROXIMATE TECH 66 83
A NOTE ON LINEAR REGRESSION IN TRIVARIATE DISTRIBUTIONS
JASA 68 1042
A POPULATION NEAR WHICH REDUCES THE EFFECT OF LARGE TRUE OBSERVATIONS AN ESTIMATOR FOR JASA 66 1200
OF THE L0C LIKELIHOOD RATIO TEST STATISTIC WHEN THE TRUE PARAMETER IS NEAR THE BOUNDARIES OF THE HYPO TESTING THE VARIANCE WITHIN D UNITS OF THE TRUE VALUE SAMPLE SIZE REQUIRED TO ESTIMATE THE PA JASA 68 550
RAMETER IN THE UNIFORM DENSITY WITHIN D UNITS OF THE TRUE VALUE JASA 68 550
THE REGRESSION OF TRUE VALUE ON ESTIMATED VALUE
BI0KA69 457
DISTRIBUTION WHEN SAMPLES ARE SIMPLY CENSORED OR TRUNCATED SIMPLIFIED ESTIMATORS FOR THE NORMAL TECH 59 217
PARAMETERS OF A MULTIVARIATE NORMAL POPULATION FROM TRUNCATED AND CENSORED SAMPLES ESTIMATION OF BI0KA69 307
S ON THE SOLUTION OF ESTIMATING EQUATIONS FOR TRUNCATED AND CENSORED SAMPLES FROM NORMAL POPULATION BI0KA67 225
THE FITTING OF GROUPED TRUNCATED AND GROUPED CENSORED NORMAL DISTRIBUTIONS BI0KA62 252
TABLES FOR MAXIMUM LIKELIHOOD ESTIMATES. SIMPLY TRUNCATED AND SIMPLY CENSORED SAMPLES TECH 61 535
METHOD OF MOMENTS ESTIMATES OF THE PARAMETERS OF THE TRUNCATED BIVARIATE NORMAL DISTRIBUTION JASA 66 990
ON ESTIMATING THE PARAMETER OF A DOUBLY TRUNCATED BIVARIATE NORMAL DISTRIBUTION JASA 66 229
POWER SERIES DISTRIBUTIONS AND ITS APPLICATION TO A TRUNCATED BIVARIATE NORMAL DISTRIBUTION /ON FOR GENERALIZED BI0KA62 227
ESTIMATION OF PARAMETERS OF A TRUNCATED BIVARIATE NORMAL DISTRIBUTION JASA 66 519
CORRELATION BETWEEN THE SAME VARIANCES IN A SIMPLY TRUNCATED BIVARIATE NORMAL DISTRIBUTION JASA 66 463
VARIANCE OF THE VARIANCE OF THE SAME NORMAL POPULATION JASA 66 405
VARIANCES OF RANK CORREL./ CORRELATION CORRELATION IN A SIMPLY TRUNCATED BIVARIATE NORMAL DISTRIBUTION. IV. EMPIRICAL JASA 66 437
CORRELATION IN A SIMPLY TRUNCATED BIVARIATE NORMAL DISTRIBUTION. II. RANK JASA 66 639
VARIATION BETWEEN RANKS AND VA/ SORTS OF TEST FOR A CHANCE OF LOCATION APPlicable TO TRUNCATED DISTRIBUTION JASA 66 119
THE ESTIMATION OF THE POISSON PARAMETER FROM A TRUNCATED DISTRIBUTION JASA 68 247
INVENTORY CONTROL APPLICATIONS OF TRUNCATED DISTRIBUTIONS IN PROCESS START-UP AND TECH 61 429
IS TESTING HALF-RECTIFIED TRUNCATED DISTRIBUTIONS. SAMPLING THEORY AND HYPOTHESES TECH 69 47
A NOTE ON THE EXPONENTIAL DISTRIBUTION JASA 66 1366
VARIANCE UNBIASED ESTIMATION OF RELIABILITY FOR THE TRUNCATED EXPONENTIAL DISTRIBUTION MINIMUM TECH 69 609
UTION OF AN ESTIMATOR ARISING IN CONNECTION WITH THE RELIABILITY ESTIMATED OF THE TRUNCATED NORMAL MODEL TECH 67 352
ESTIMATION OF LOCATION AND SCALE PARAMETERS IN A AND PRODUCT MOMENTS OF THE ORDER STATISTICS FROM THE LOGISTIC DISTRIBUTION EXACT MOMENTS JASA 66 514
MOMENTS THE MOMENT GENERATING FUNCTION OF THE TRUNCATED MULTI-NORMAL DISTRIBUTION JASA BI0KA67 525
ESTIMATING THE CUMULANTS OF TRUNCATED MULTIVARIATE DISTRIBUTIONS JASA 66 529
THE TRUNCATED NEGATIVE BIONGIAL DISTRIBUTION BI0KA65 58
SIMPLIFIED METHODS OF FITTING THE TRUNCATED NEGATIVE BINOMIAL DISTRIBUTION BI0KA68 59
ELATION BETWEEN VARIATE-VALUES AND ESTIMATES OF THE PARAMETERS OF A TRUNCATED NORMAL DISTRIBUTION TECH 64 104
THE CORRELATION OF THE CUMULANTS OF TRUNCATED DISTRIBUTIONS TECH 64 469
THE SUM OF VALUES FROM A NORMAL AND A TRUNCATED NORMAL DISTRIBUTION (CONTD) TECH 64 469
CENSORED SAMPLES FROM TRUNCATED NORMAL DISTRIBUTIONS BI0KA55 516
TEST TABLES OF PEARSON-LEE-FISHER FUNCTIONS OF SIMPLY TRUNCATED NORMAL DISTRIBUTIONS NO BICO55 219
CHARACTERIZATION OF NORMAL AND GENERALIZED TRUNCATED NORMAL DISTRIBUTIONS USING ORDER STATISTICS AMS 66 1021
TIMING THE POISSON PARAMETER FROM SAMPLES THAT ARE TRUNCATED OR T TO HIGHER MOMENTS ESTIMATING PARAMETERS IN AM JASA 65 455
TONE ON ESTIMATION IN THE TRUNCATED POISSON DISTRIBUTION JASA 64 279
NOTES. MAXIMUM LIKELIHOOD ESTIMATION FOR THE TRUNCATED POISSON JASA 64 620
ESTIMATION IN THE TRUNCATED POISSON DISTRIBUTION WHEN ZEROS AND SOME BI0KA55 342
COMBINATORIAL DERIVATION OF THE DISTRIBUTION OF THE TRUNCATED Poisson SUFFICIENT STATISTIC AM 61 904
A NOTE ON THE NEGATIVE MOMENTS OF A TRUNCATED PoissonIAN BINOMIAL JASA 64 1220
THE CORRELATION OF THE CUMULANTS OF TRUNCATED Poisson DISTRIBUTIONS TECH 64 715
NOTES ON ESTIMATING RECESSIVE FREQUENCIES FROM TRUNCATED SAMPLES TECH 64 356
ERS OF NORMAL POPULATIONS BASED ON SIMPLY AND DOUBLY TRUNCATION 0/ IN THE AMOUNT OF INFORMATION SUPPLIED BY BI0KA62 46
BASED ON MARKOV CHAINS TRUNCATED SAMPLES OF GROUPED OBSERVATIONS IN THE ESTI BI0KA62 707
CASE EXACT OPERATING CHARACTERISTIC FOR TRUNCATED SEQUENTIAL LIFE TESTS IN THE EXPONENTIAL AMS 62 1403
1247 ON THE PERFORMANCE OF THE TRUNCATED SEQUENTIAL PROBABILITY RATIO TEST. CORR. 66 JASA 65 979
DISTRIBUTION DIRECT METHODS FOR EXACT TRUNCATED SEQUENTIAL TESTS OF THE MEAN OF A NORMAL TECH 69 NO.4
PLANCS PLANS THE AVERAGE SAMPLE NUMBER FOR SINGLE Attributes ACCEPTANCE SAM JASA 65 685
THE DISTRIBUTION FUNCTIONS OF TSAO'S TRUNCATED SMIRNOV STATISTICS AMS 67 1208
ADMISSIBLE AND MINIMAX ESTIMATES OF PARAMETERS IN TRUNCATED SPACES AMS 61 136
MONOTONICITY OF THE VARIANCE UNDER TRUNCATION AND VARIATIONS OF HENSEN'S INEQUALITY AMS 69 1106
EILLIPTICAL AND RADIAL TRUNCATED POPULATIONS AMS 68 940
PLANE TRUNCATION IN NORMAL POPULATIONS JRSSB65 301
EXPERIMENTAL DISTRIBUTION THE EXCEEDANCE TEST FOR TRUNCATION OF A SUPPLIER'S DATA JASA 69 823
POPULATIONS THE EFFECT OF TRUNCATION ON TESTS OF HYPOTHESES FOR NORMAL AMS 68 2038
ASYMPTOTIC SHAPES FOR SEQUENTIAL TESTING OF TRUNCATION PARAMETERS AMS 65 1504
ESTIMATION OF A TRUNCATION POINT JASA 69 572
TRUNCATION TO MEET REQUIREMENTS ON MEANS TECH 67 1011
A TRUSTWORTHY JACKKNIFE AMS 64 1594
THE DISTRIBUTION FUNCTIONS OF TSAO'S TRUNCATED SMIRNOV STATISTICS AMS 67 1208
LY BALKEN INCOMPLETE BLOCK DESIGNS WITH PARAMETERS \( v=29, N=12, n=15 \) AND \( p(1, 1)=4 \) /CITATION OF PARTIAL AMS 66 1783

SPREAD OF DISEASES IN A RECTANGULAR PLANTATION WITH VACANCIES BI0KA63 267

THE DISTRIBUTION OF VACANCIES ON A LINE JRSSB59 364

A NOTE ON VACANCIES ON A LINE JRSSB61 207

ON COMBINING THE RESULTS FROM CLINICAL TRIALS OF A VACCINE JASA 67 56

ACCEPTANCE SCHEMES IN TESTING ANTIGENICITY OF VACCINES COMPARATIVE SAMPLING BI0KS66 631

PLUSIEZUR CARACTERES PONDERATION DES VALEURS GENOTYPQUES DANS LA SELECTION PAR INDEX SUR BI0K65 101

ATTRIBUTES VALIDATING RESULTS OF SAMPLING INSPECTION BY TECH 63 31

COMMON STOCK VALIDATION OF CONSUMER FINANCIAL CHARACTERISTICS, ALA VAL 63 30

CONDITIONS FOR OPTIMALITY AND VALIDITY AND SIMPLER LEAST SQUARES THEORY AMS 69 1167

WHO RECEIVED WELFARE ASSISTANCE DURING 1989 THE VALIDITY OF INCOME REPORTED BY A SAMPL OF FAMILIES JASA 67 660

THE TESTING THE APPROPRIATE OF STATISTICAL HYPOTHESES JRSSB55 101

FUSSION OF LIFE IS EXPONENTIAL PART OF THE Tests FOR THE VALIDITY THE UNDERLYING DISTRIBUTION OF LIFE IS EXPONENTIAL. PART/ FOR THE VALIDITY THE ASSUMPTION THAT THE UNDERLYING DISTRIBUTION IS EXPONENTIAL. TECH 60 167

E GOODNESS-OF-FIT TEWS FOR SMALL BUT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO MODIFIED CHI-SQUARE BI0K66 619

AND KOLMOGOROV GOODNESS-OF-FIT TEWS WITH RESPECT TO CHI-SQUARE. CORR. 66 1249 / OF THE PEARSON CHI-SQUARE JASA 65 854

ESTIMATING THE VARIANCE IN THE UNIFORM DENSITY WITHIN D UNITS OF THE TRUE VALUE SAMPLE SIZE REQUIRED FOR AMS 64 438

ER IN THE UNIFORM DENSITY WITHIN D UNITS OF THE TRUE VALUE SAMPLE SIZE REQUIRED TO ESTIMATE THE PARAMETER JASA 64 550

LINEAR ESTIMATES OF PARAMETERS IN THE EXTREME VALUE DISTRIBUTION TECH 66 3

STICS ESTIMATION OF THE PARAMETERS OF THE EXTREME VALUE DISTRIBUTION BY USE OF TWO OR THREE ORDER STAT BI0KA69 429

GAME VALUE DISTRIBUTIONS I AMS 67 543

OF TESTS THE AVERAGE CRITICAL VALUE METHOD AND THE ASYMPTOTIC RELATIVE EFFICIENCY BI0KA67 308

TISTICAL TESTS IN TIME SERIE THE AVERAGE CRITICAL VALUE METHOD FOR ADJUSTING RELATIVE EFFICIENCY OF STA BI0K66 109

TENSORIAL TESTS IN TIME SERIES THE PRESENT VALUE OF A GENERAL PROCESS AMS 64 1526

ON THE EXPECTED VALUE OF A STOPPED MARTINGALE AMS 66 1505

ON THE EXPECTED VALUE OF A STOPPED STOCHASTIC PROCESS AMS 65 495

ON THE EXPECTED VALUE OF A STOPPED SUBMARTINGALE AMS 67 508

A NOTE ON THE EXPECTED VALUE OF AN INVERSE MATRIX BI0KA67 NO. 3

THE VALUE OF INDIRECT SELECTION, 1. MASS SELECTION BI0CS65 682

PRACTICAL VALUE OF INTERNATIONAL EDUCATIONAL STATISTICS JASA 56 608

CHANGE-OVER TRIALS WITH DAIRY COWS THE VALUE OF ORTHOGONAL POLYNOMIALS IN THE ANALYSIS O BI0K67 297

NEED INCOMPLETE BLOCK DESIG/ ON USING AN INCOMPLETE BLOCK DESIGN BI0K67 297

BACTERIAL EXTINCTION TIME AS AN EXTREME VALUE PHENOMENON BI0CS67 363

AN ESTIMATOR OF HIGH EFFICIENCY IN BIVARIATE EXTREME VALUE THEORY APPLICATION OF AMS JASA 69 NO. 4

TS TO, EDWARD C. FOSKER. THE APPLICATION OF EXTREME VALUE THEORY TO ERROR FREE COMMUNICATION TECH 63 553

THE APPLICATION OF EXTREME VALUE THEORY TO ERROR-FREE COMMUNICATION TECH 65 517

THE RATIONAL ORIGIN FOR MEASURING SUBJECTIVE VALUES TECH 57 458

ELEMENTS OF THE THEORY OF EXTREME VALUES TECH 60 27

THEOREM ON THE EXPECTED VALUES TECH 64 228

QUERY, BIVARIATE SAMPLES WITH MISSING VALUES TECH 67 679

USING SUBSAMPLE VALUES AS TYPICAL VALUES JASA 69 NO. 4

OF POLYNOMIALS TO EQUIDISTANT DATA WITH MISSING VALUES JASA 69 NO. 4

FOR MEAN SQUARE SUCCESSIVE DIFFERENCE CRITICAL VALUES APPROXIMATIONS TECH 68 397

FOR THE STATISTICAL DISTRIBUTION OF EXTREME VALUES APPROXIMATE FORMULAS BI0KA58 447

TORS OF THE FIRST ASYMMETRIC DISTRIBUTION WITH EXTREME VALUES / FROM DOUBLY CENSORED SAMPLES, OF THE PARAMAMS JASA 68 882

NORMAL REGRESSION FOR MINIMAL VARIANCE OF THE FITTED VALUES /NESS OF THE SPACING OF OBSERVATIONS IN POLY AMS 62 810

VARIABLE FROM A DECAPITATED NEGATIVE BI/ EXPECTED VALUES AND STANDARD DEVIATIONS OF THE RECIPROCAL OF A JASA 62 439

TRO EARLY PAPERS ON THE RELATION BETWEEN EXTREME VALUES AND TENSILE STRENGTH BI0KA54 559

USING SUBSAMPLE VALUES AS TYPICAL VALUES JASA 69 NO. 4

CRITICAL VALUES FOR BIVARIATE STUDENT T-TESTS JASA 69 NO. 4

NOTES. APPROXIMATIONS TO THE CRITICAL VALUES FOR DUNCAN’S MULTIPLE RANGE TEST BI0CS66 179

R DISPERSION AND ITS NORMAL APPROX/ EXACT CRITICAL VALUES FOR MODD’S DISTRIBUTION-FREE TEST STATIST FC TECH 68 497

STIC AN EXTENDED TABLE OF CRITICAL VALUES FOR THE MANN-WHITNEY-WILCOXON TWO-SAMPLE STAT TECH 64 925

THE REGRESSION OF TRUE VALUES ON SAMPLED VALUES BI0K67 477

FURTHER CRITICAL VALUES FOR THE TWO-MEANS PROBLEM BI0KA56 203

EXTENDED TABLE OF CRITICAL VALUES FOR WILCOXON’S TEST STATISTIC BI0KA63 177

CORRIGENDA. 'EXTENDED TABLES OF CRITICAL VALUES OF WILCOXON’S TEST STATISTIC.' BI0KA64 527

ION QUERY, THE SUM OF VALUES FROM A NORMAL AND A TRUNCATED NORMAL DISTRIBUTION BI0KA64 104

ION (CONTD) QUERY, THE SUM OF VALUES FROM A NORMAL AND A TRUNCATED NORMAL DISTRIBUT BI0KA64 495

QUERY, MISSING VALUES IN FACTORIAL EXPERIMENTS TECH 65 649

MISSING VALUES IN LINEAR MULTIPLE DISCRIMINANT ANALYSIS BI0K68 835

MISSING VALUES IN MULTIVARIATE DATA SUITABLE FOR USE WITH AN TECH 66 500

MISSING VALUES IN MULTIVARIATE STATISTICS, I. REVIEW OF THE JASA 66 558

MISSING VALUES IN PARTIAL DIALLER CROSS EXPERIMENTS BI0K68 903

MISSING VALUES IN RESPONSE SURFACE DESIGNS TECH 61 399

THE DISTRIBUTION OF EXTREME AND NEARLY EXTREME VALUES IN SAMPLES FROM A NORMAL DISTRIBUTION BI0K68 89

DISTRIBUTION OF PRODUCT AND OF QUOTIENT OF MAXIMUM VALUES IN SAMPLES FROM A POWER-FUNCTION DISTRIBUTION JASA 64 877

EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCHASTIC AMS 65 953

THE ASYMMETRIC VALUES OF CERTAIN COVERAGE PROBABILITIES BI0KA69 NO. 3

DETERMINING BOUNDS ON EXPECTED VALUES OF CERTAIN FUNCTIONS AMS 65 1454

A NOTE ON RECURRENCE RELATIONS BETWEEN EXPECTED VALUES OF FUNCTIONS OF ORDER STATISTICS AMS 66 733

EXPECTED VALUES OF NORMAL ORDER STATISTICS BI0KA61 151

F TERMS OF THE DAVID-JOHNSON SERIES FOR THE EXPECTED VALUES OF NORMAL ORDER STATISTICS / AFTER A NUMBER OF BI0KA61 70

CORRIGENDA. 'EXPECTED VALUES OF NORMAL ORDER STATISTICS.' BI0KA67 151

QUERY, COMBINING OBSERVES OF Observed Chi-Square's TECH 66 709

SOME BOUNDS FOR EXPECTED VALUES OF ORDER STATISTICS AMS 65 1055

ISTIC FOR SAMP/ CORRECTION TO 'TABLES OF EXPECTED VALUES OF ORDER STATISTICS AND PRODUCTS OF ORDER STAT AMS 61 1348

TABLES OF CRITICAL VALUES OF ODD RENY TYPE STATISTICS FOR FINITE JASA 69 870

SAMPLE SIZES TING THE HYPOTHESIS OF INDEPENDENCE CRITICAL VALUES OF THE COEFFICIENT OF RANK CORRELATION FOR TES BI0KA61 444

PROCESSES ASYMPTOTIC VALUES OF THE FIRST TWO MOMENTS IN MARKOV RENEWAL BI0K67 597

ABILITY INTEGRAL OF THE GAMMA DISTRIBUTION FOR SMALL VALUES OF THE SHAPE PARAMETER /XIMATION TO THE PROB BI0KB62 278

SELECTED STATISTICAL JOURNALS 341
VARIOUS EXPECTATIONS OF 'ANOVA' MEAN SQUARES BY BI667 105
ATRES, FROM CENSORED SAMPLES, OF THE P/A SYMMETRIC VARIANCES
LINEAR STRUCTURAL RELATIONSHIPS WHEN BOTH RESIDUAL VARIANCES
SOME TWO-SAMPLE TESTS WHEN THE VARIANCES
PS OF OBSERVATIONS WHEN THE RATIOS OF THE POPULATION VARIANCES
ON SAMPLES, THE RATIOS OF THE POPULATION VARIANCES
ON SEQUENTIAL TESTS OF RATIO OF VARIANCES
V ASSUMPTIONS SYMMETRIC VARIANCES FOR DUMMY VARIATE REPRESSION UNDER NORMAL ASSUMPTIONS
CORRELATED OBSERVATIONS SYMMETRIC VARIANCES FOR EXPERIMENTAL DESIGNS WITH SERIALLY VARIANCES
ST INTERVALS SOME PROBABILITIES, EXPECTATIONS AND VARIANCES HETEROGENEITY OF ERROR VARIANCES
RIBATION CORRELATION BETWEEN THE SAME SAMPLE VARIANCES IN THE FIXED-EFFECTS ONE-WAY ANALYSIS OF
THREE-WAY CLASSIFICATION VARIANCES OF ESTIMATES OF VARIANCE COMPONENTS FROM BI664 491
STEPS OF THE TRUNCATED BINOMIAL MEAN/ THE ASYMMETRIC VARIANCES
VARIANCE, A BAYESIAN SIDELIGHT HETEROGENEOUS ERROR VARIANCES
-INSURED DIPLOID SPECIES HAVING ALL DICOTY EPIDISIC VARIANCES
A NON-ORTHONORMAL TWO-WAY CLASSIFICATION SAMPLING VARIANCES
THREE-WAY CLASSIFICATION VARIANCES OF ESTIMATES OF VARIANCE COMPONENTS IN A
VARIANCES IN THE UNBALANCED R-WAY CLASSIFICATION VARIANCES OF MOMENT ESTIMATES OF VARIANCE COMPONENTS BI668 527
VARIANCES OF NORMAL DISTRIBUTIONS JASA 66 481
STAGE PROCURES FOR RANKING MULTICLASSIFIED VARIANCES JASA 69 683
COMPARISONS WITH A CONTROL FOR MULTICLASSIFIED VARIANCES JASA 66 693
RANZIFIC BIVARIATE NORMAL DISTRIBUTION IV. EMPIRICAL VARIANCES JASA 66 718
STAGE SAMPLES, CORR. 66 1162
ON VARIANCES THE COMBINED THREE-WAY NECESSARY SAMPLING VARIANCES
ON BALANCED TWO-WAY CLASSIFICATION APPLIED/ VARIANCES
MEANS THE EFFECT OF UNEQUAL GROUP VARIANCES JASA 69 408
A MULTIPlicative MODEL FOR ANALYZING THE ASYMMETRIC VARIANCES
SAMPLE SIZE REQUIRED TO ESTIMATE THE RATIO OF VARIANCES JASA 66 275
WITH BOUNDED RELATIVE ERROR BI663 318
ESTIMATES OF BOUNDED RELATIVE ERROR FOR THE RATIO OF VARIANCES
STAGE PROCURES FOR RANKING MULTICLASSIFIED VARIANCES JASA 66 481
COMPARISONS WITH A CONTROL FOR MULTICLASSIFIED VARIANCES JASA 66 683
RANZIFIC BIVARIATE NORMAL DISTRIBUTION IV. EMPIRICAL VARIANCES JASA 66 718
STAGE SAMPLES, CORR. 66 1162
ON VARIANCES THE COMBINED THREE-WAY NECESSARY SAMPLING VARIANCES
ON BALANCED TWO-WAY CLASSIFICATION APPLIED/ VARIANCES
MEANS THE EFFECT OF UNEQUAL GROUP VARIANCES JASA 69 408
A MULTIPlicative MODEL FOR ANALYZING THE ASYMMETRIC VARIANCES
SAMPLE SIZE REQUIRED TO ESTIMATE THE RATIO OF VARIANCES JASA 66 275
WITH BOUNDED RELATIVE ERROR BI663 318
NOTE: COMPLETE FOUR-FACTORIAL FACTORIAL ORTHOGONAL DESIGN.

**TITLE WORD INDEX**

THE DEMAND FOR FERTILIZER IN 1954. AN INTER-STATE STUDY 
CONFESSION OF FAITH; 1958 
SOME SOVIET STATISTICAL BOOKS OF 1952.

OF FAMILIES WHO RECEIVED WELFARE ASSISTANCE DURING 1959. THE VALIDITY OF INCOME REPORTED BY A SAMPLE 
BOOK REVIEWS. 10 YEAR INDEX (1959-1968) 
WORKING LIFE TABLES FOR MALES IN CHINA; 1960 
ERRORS IN THE 1960 CENSUS ENUMERATION OF NATIVE WHITES

CONTROL OF QUALITY OF CODING IN THE 1960 CENSUSES

NOTE: SMALL SAMPLE CONSIDERATIONS IN COMBINING 2 BY 2 TABLES

WING CHECK ON THE MAIN EFFECTS AND INTERACTIONS IN A 2 TO THE N FACTORIAL EXPERIMENT AS CALCULATED B

OF CHI-SQUARE AS A TEST OF HOMOGENEITY FROM A 2-BY-N TABLE

ON THE POWER FUNCTION OF THE EXACT TEST FOR THE 2-BY-N CONTINGENCY TABLE

TESTS OF SIGNIFICANCE IN A 2-BY-2 CONTINGENCY TABLE. EXTENSION OF PINNEY’S TABLE. B

OF THE COMBINATION OF PROBABILITIES TEST TO A SET OF 2-BY-2 TABLES

A NOTE ON THE APPLICATION OF NON-ORTHOGONAL FACTORIAL DESIGN

OF FACTORIAL EXPERIMENT (PARTIALLY CONFOUNDED 2-CUBE)

OF FACTORIAL EXPERIMENT (PARTIALLY CONFOUNDED 2-CUBE)

THE 2-TO-THE-(K-P) FRACTIONAL FACTORIAL DESIGNS

ERRATA, ‘THE 2-TO-THE-(K-P) FRACTIONAL FACTORIAL DESIGNS’

AUGMENTING 2-TO-THE-(N-1) DESIGNS

QUADRATIC TRENDS

SEQUENCES OF FRACTIONAL REPLATES IN THE 2-TO-THE-(P-Q) SERIES. CORR. 62 919

ON ADDelman’s 2-TO-THE-(17-9) RESOLUTION V PLAN

3/2 CONSTRUCTION OF A 2-TO-THE-(17-9) RESOLUTION V PLAN IN EIGHT BLOCKS OF 6-3 RUNS

RESULT ON FACTORIAL DESIGNS OF RESOLUTION IV 2-TO-THE-N AND 2-TO-THE-N TIMES 3-TO-THE-N SERIES

SOME NONORTHOCNAL FRACTIONS OF 2-TO-THE-N DESIGNS

REAL DESIGNS OF RESOLUTION IV FOR THE 2-TO-THE-N AND 2-TO-THE-N TIMES 3-TO-THE-N SERIES

NC ESTIMATION OF ALL TWO-FACTOR INTERACTIONS FOR THE 2-TO-THE-N TIMES 3-TO-THE-N FACTORIAL SERIES OF DESIG

INTERACTION ALIASING ORTHOGONAL MAIN-EFFECT 2-TO-THE-N TIMES 3-TO-THE-N DESIGNS AND TWO-FACTOR DESIGNS

H APPLICATIONS. OF THE CONTINUITYיא OR ANALYSIS IN 1957

LIED SEQUENTIALLY FRACTIONAL REPLICATION OF 2-TO-THE-P FACTORIAL EXPERIMENTS WITH THE FACTORS APP

CONTINGENCY TABLES INVOLVING ZERO FREQUENCIES AND THE 21 TEST

THE POWER FUNCTIONS FOR THE TEST OF INDEPENDENCE IN 2X2 CONTINGENCY TABLES

THE DISTRIBUTION OF RANGE IN NORMAL SAMPLES WITH N=300

0 5 AND THE SET OF EWE/C. CONSTRUCTION OF THE SET OF 256-RUN DESIGNS OF RESOLUTION GREATER THEN OR EQUAL TO 5

COEFFICIENTS FOR ORTHOGONAL POLYNOMIALS UP TO N = 26

BALANCED INCOMPLETE BLOCK DESIGNS WITH PARAMETERS V=28, N1=12, N2=15 AND P1(1,1)=4/ATION OF PARTIALLY

BLOCKING AT 3-TIMES 2-TO-THE-(N-K)

A NOTE ON 3-TO-THE-(3N+1) DESIGNS

ESOLUTION IV FOR THE 2-TO-THE-N AND 2-TO-THE-N TIMES 3-TO-THE-N SERIES RESULTS ON FACTORIAL DESIGNS OF N

SATURATED FRACTIONS OF 2-TO-THE-N AND 3-TO-THE-N FACTORIAL DESIGNS

ALL TWO-FACTOR INTERACTIONS FOR THE 2-TO-THE-N TIMES 3-TO-THE-N FACTORIAL SERIES OF DESIGNS/ATION OF

IONS WITH PARAMETERS V=28, N1=12, N2=15 AND P1(1,1)=4/ATION OF PARTIALLY BALANCED INCOMPLETE BLOCK DES

SOME NON-ORTHOCNAL PARTITIONS OF 4X4, 5X5, AND 6X6 LATIN SQUARES

6-RUN DESIGNS OF RESOLUTION GREATER THEN OR EQUAL TO 5 AND THE SET OF EVEN 512-RUN DESIGNS OF RESOLUTION VI

RAY BALANCED DESIGNS BASED ON YOUNEN SQUARES WITH 5, 6, OR 7 TREATMENTS

SOME NON-ORTHOCNAL PARTITIONS OF 4X4, 5X5, AND 6X6 LATIN SQUARES

VENS FOR FIXED EFFECTS/CHARTS OF THE 10 PERCENT AND 50 PERCENT POINTS OF THE OPERATING CHARACTERISTIC CUR

UTION GREATER THEN OR EQUAL TO 5 AND THE SET OF EVEN 512-RUN DESIGNS OF RESOLUTION GREATER THEN OR EQUAL TO

2-RUN DESIGNS OF RESOLUTION GREATER THEN OR EQUAL TO 6 WITH SPECIAL REFERENCE TO THE UNIQUE SATURATED DES

RAY BALANCED DESIGNS BASED ON YOUNEN SQUARES WITH 5, 6, OR 7 TREATMENTS

SOME NON-ORTHOCNAL PARTITIONS OF 4X4, 5X5, AND 6X6 LATIN SQUARES

DESIGNS BASED ON YOUNEN SQUARES WITH 5, 6, OR 7 TREATMENTS

435

SELECTED STATISTICAL JOURNALS
KOERTS, J. C. SOME FURTHER NOTES ON DISTURBANCE ESTIMATES IN REGRESSION ANALYSIS. JASA 67, 169.
KOJIMA, K. SURVIVAL PROBABILITIES OF NEW INVERSIONS IN LARGE POPULATIONS. Bioces 68, 501.
YOKAN, A. R. OPTIMUM ALLOCATION IN MULTIVARIATE SURVEYS. AN ANALYTICAL SOLUTION. JRSSB 67, 115.
KONIN, H. S. REGRESSION ANALYSIS IN MULTIVARIATE SYSTEMS. CORR. 63, 1162. JASA 62, 590.
KONIN, H. S. STATISTICAL REPRODUCTION OF ORDINATIONS AND TRANSLATION SUBFAMILIES. AMS 66, 196.
KOAHANIAN, A. ON THE GENERAL TIMEDEPENDENT QUARK WITH A SINGLE SERVER. AMS 62, 767.
KOOP, J. C. ON AN IDENTIFIER FOR THE VARIANCE OF A RATIO OF TWO RANDOM VARIABLES. JRSBB 64, 494.
KOOP, J. C. REPLICATED OR INTERPRETATION. SAMPLES OF UNERQUAL SIZES. AMS 67, 1142.
KOOPMANS, L. H. A NOTE ON THE ESTIMATION OF AMPLITUDE SPECTRA FOR STOCHASTIC PROCESSES WITH QUASI-LINEAR. JASA 66, 397.
KOOPMANS, L. H. AN EXPONENTIAL BOUND ON THE STRONG LAW OF LARGE NUMBERS FOR LINEAR STOCHASTIC PROCESSES. AMS 61, 583.
KOOPMANS, L. H. AN EXTENSION OF ROSEN'S THEOREM TO NON-IDENTICALLY DISTRIBUTED RANDOM VARIABLES. AMS 68, 187.
KOOPMANS, L. H. CONVERGENCE RATES FOR THE LAW OF LARGE NUMBERS FOR LINEAR COMBINATIONS OF MARKOV PROCESSES. AMS 66, 711.
KOOPMANS, L. H. ON THE COEFFICIENT OF CONVERGENCE FOR WEAKLY STATIONARY STOCHASTIC PROCESSES. AMS 64, 199.
KOOPMANS, L. H. ON THE CONVERGENCE RATE OF THE LAW OF LARGE NUMBERS FOR LINEAR COMBINATIONS OF INDEPENDENT AMS 65, 559.
KOOPMANS, L. H. ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCHASTIC PROCESSES. JASA 67, 1765.
KOOPMANS, L. H. TOLERANCE LIMITS FOR THE CLASS OF DISTRIBUTIONS WITH INCREASING HAZARD RATE. AMS 64, 1561.
KOEHL, JOHN LABOR FORCE ENTRY AND ATTACHMENT OF YOUTH. CORR. 66, 1248. JASA 66, 117.
KORIN, B. P. ON TESTING THE EQUALITY OF K COVARIANCE MATRICES. BIOM 66, 216.
KORIN, B. P. ON THE DISTRIBUTION OF A STATISTIC USED FOR TESTING A COVARIANCE MATRIX. BIOM 68, 171.
KOTLARSKI, I. ON CHARACTERIZING THE NORMAL DISTRIBUTION BY STUDY BIOM 66, 603.
KOTLARSKI, I. ON PAIRS OF INDEPENDENT RANDOM VARIABLES WHOSE PRODUCT FOLLOWS THE GAMMA DISTRIBUTION. BIOM 65, 529.
KOTLARSKI, I. ON BIVARIATE RANDOM VARIABLES WHERE THE QUOTIENT OF THEIR COORDINATES FOLLOWS SOME HOWN. AMS 64, 1073.
KOTLARSKI, I. ON CHARACTERIZING THE CHI SQUARE DISTRIBUTION BY THE STUDENT LAW. JASA 66, 976.
KOTLARSKI, I. ON CHARACTERIZING BIVARIATE MELLIN TRANSFORM OF A COMPLEX RANDOM VARIABLE AND ITS APPLICATIONS. AMS 65, 1459.
KOTZ, SAMUEL SERIES REPRESENTATIONS OF DISTRIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES. I. CENTRAL. AMS 67, 823.
KOTZ, SAMUEL SERIES REPRESENTATIONS OF DISTRIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES. II. NON-CENT. AMS 67, 838.
KOTZ, SAMUEL DISTRIBUTION OF SUM OF IDENTICALLY DISTRIBUTED EXPONENTIALLY CORRELATED GAMMA-VARIABLES. AC. AMS 64, 277.
KOTZ, SAMUEL EXPONENTIAL BOUNDS ON THE PROBABILITY OF ERROR FOR A DISCRETE MEMORYLESS CHANNEL. AMS 61, 577.
KOU, HIRA L. ASYMMETRIC BEHAVIOR OF WILCOXON TYP CONFIDENCE REGIONS IN MULTIPLE LINEAR REGRESSION. AMS 69, NO. 6.
KOVAN, I. ON THE DISTRIBUTION OF A STATISTIC USED FOR TESTING A COVARIANCE MATRIX. BIOM 68, 171.
KOVAN, I. ON CHARACTERIZING THE NORMAL DISTRIBUTION BY STUDY BIOM 66, 603.
KOTZ, SAMUEL SERIES REPRESENTATIONS OF DISTRIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES. I. CENTRAL. AMS 67, 823.
KOTZ, SAMUEL DISTRIBUTION OF SUM OF IDENTICALLY DISTRIBUTED EXPONENTIALLY CORRELATED GAMMA-VARIABLES. AC. AMS 64, 277.
KOTZ, SAMUEL EXPONENTIAL BOUNDS ON THE PROBABILITY OF ERROR FOR A DISCRETE MEMORYLESS CHANNEL. AMS 61, 577.
KOU, HIRA L. ASYMMETRIC BEHAVIOR OF WILCOXON TYP CONFIDENCE REGIONS IN MULTIPLE LINEAR REGRESSION. AMS 69, NO. 6.
KOVAN, I. ON THE DISTRIBUTION OF A STATISTIC USED FOR TESTING A COVARIANCE MATRIX. BIOM 68, 171.
KOTZ, SAMUEL SERIES REPRESENTATIONS OF DISTRIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES. I. CENTRAL. AMS 67, 823.
KOVAN, I. ON CHARACTERIZING THE NORMAL DISTRIBUTION BY STUDY BIOM 66, 603.
KOVAN, I. ON THE DISTRIBUTION OF A STATISTIC USED FOR TESTING A COVARIANCE MATRIX. BIOM 68, 171.
KOTZ, SAMUEL SERIES REPRESENTATIONS OF DISTRIBUTIONS OF QUADRATIC FORMS IN NORMAL VARIABLES. I. CENTRAL. AMS 67, 823.
KOTZ, SAMUEL DISTRIBUTION OF SUM OF IDENTICALLY DISTRIBUTED EXPONENTIALLY CORRELATED GAMMA-VARIABLES. AC. AMS 64, 277.
KOTZ, SAMUEL EXPONENTIAL BOUNDS ON THE PROBABILITY OF ERROR FOR A DISCRETE MEMORYLESS CHANNEL. AMS 61, 577.
KOU, HIRA L. ASYMMETRIC BEHAVIOR OF WILCOXON TYP CONFIDENCE REGIONS IN MULTIPLE LINEAR REGRESSION. AMS 69, NO. 6.
KOVAN, I. ON THE DISTRIBUTION OF A STATISTIC USED FOR TESTING A COVARIANCE MATRIX. BIOM 68, 171.
LESLIE, P. H. A SIMPLE METHOD OF CALCULATING THE EXACT PROBABILITY IN 2x2 CONTINGENCY TABLES WITH SMALL SAMPLE SIZE.
BIOS 55, 522

LESLIE, P. H. A STOCHASTIC MODEL FOR STUDYING THE PROPERTIES OF CERTAIN BIOLOGICAL SYSTEMS BY NUMERICAL METHODS.
BIOS 58, 16

LESLIE, P. H. A STOCHASTIC MODEL FOR TWO COMPETING SPECIES OF TRIBOLIUM AND ITS APPLICATION TO SOME EXPERIMENTS.
BIOS 62, 1

LESLIE, P. H. AN ANALYSIS OF THE DATA FOR SOME EXPERIMENTS CARRIED OUT TO MEASURE THE EFFECTS OF POPULATIONS OF TRIBOLIUM.
BIOS 59, 279

LESLIE, P. H. CORRIGENDA. "THE PROPERTIES OF A STOCHASTIC MODEL FOR TWO COMPETING SPECIES."
BIOS 59, 279

LESLIE, P. H. THE ESTIMATION OF POPULATION PARAMETERS FROM DATA OBTAINED BY MEANS OF THE CAPTURE-RECAPTURE METHOD.
BIOS 52, 363

LESLIE, P. H. THE ESTIMATION OF POPULATION PARAMETERS FROM DATA OBTAINED BY MEANS OF THE CAPTURE-RECAPTURE METHOD.
BIOS 54, 517

LESLIE, P. H. THE PROPERTIES OF A STOCHASTIC MODEL FOR THE PREDATOR-PREY TYPE OF INTERACTION BETWEEN TWO SPECIES.
BIOS 60, 219

LESLIE, P. H. THE PROPERTIES OF A STOCHASTIC MODEL FOR TWO COMPETING SPECIES.
BIOS 60, 219

LESLIE, R. N. SELECTION OF THE BEST SUBSET IN REGRESSION ANALYSIS.
TECH 67, 531

LESLIE, R. T. USE OF RANGE IN TESTING HETEROGENEITY OF VARIANCE.
BIOS 66, 321

LEVENE, H. HOWARD DISCUSSION OF "ON THE FOUNDATIONS OF STATISTICAL INFERENCE." JASA 62, 307

LEVIER, W. E. CONFIDENCE LIMITS FOR QUANTILES OF MORTALITY DISTRIBUTIONS.
BIOS 60, 176

LEVINE, A. A PROBLEM IN MINIMAX VARIANCE POLYNOMIAL EXTRAPOLATION.
AMS 66, 89B

LEVINE, J. OPTIMAL SPACING AND WEIGHTING IN POLYNOMIAL PREDICTION.
AMS 64, 1553

LEVINE, J. MONOMIAL-MONOMIAL SYMMETRIC FUNCTION TABLES.
BIOS 99, 30.

LEVY, RICHARD E. SPECTRAL PROPERTIES OF NON-STATIONARY SYSTEMS OF LINEAR STOCHASTIC DIFFERENCE EQUATION.
JASA 69, 591

LEWIS, P. A. W. A BRANCHING POISSON PROCESS MODEL FOR THE ANALYSIS OF COMPUTER FAILURE PATTERNS (WITH DIS).
JRSSB 64, 398

LEWIS, P. A. W. NON-HOMOGENEOUS BRANCHING POISSON PROCESSES.
JRSSB 67, 343

LEWIS, P. A. W. SOME RESULTS ON TESTS FOR POISSON PROCESSES.
BIOS 65, 205

LEWIS, PETER A. W. DISTRIBUTION OF THE ANDERSON-DARLING STATISTIC.
AMS 61, 1118

LEWIS, T. CORRIGENDA TO 'CORRELATED RANDOM NORMAL DEVIATES' PUBLISHED IN TRACTS FOR COMPUTERS. NO. 26.
BIOS 56, 456

LEWIS, T. SOME PROPERTIES OF COUNTS OF EVENTS FOR CERTAIN TYPES OF POINT PROCESS.
JRSSB 64, 325

LEWIS, T. THE INTERVALS BETWEEN REGULAR EVENTS DISPLACED IN TIME BY INDEPENDENT RANDOM DISPLACEMENTS.
JASA 61, 476

LEWIS, T. 99 PERCENT AND 0.1 PERCENT POINTS OF THE CHI-SQUARE DISTRIBUTION.
BIOS 53, 421

LEWIS, T. O. A GENERALIZATION OF THE GAUSS-MARKOV THEOREM.
JASA 66, 106C

LEWIS, TRUMAN A CONFIDENCE INTERVAL FOR THE AVAILABILITY RATIO.
TECH 67, 465

LEWONTIN, R. C. THE ROBUSTNESS OF HOMOGENEITY TESTS IN 2x2 NTABLES.
BIOS 66, 15

LEYDIFPER, FREDERICK W. FUNCTIONS OF FINITE MARKOV CHAINS.
AMS 67, 206

LEYTON, W. K. NOTES. RAPID CALCULATION OF EXACT PROBABILITIES FOR 2x2 CONTINGENCY TABLES.
BIOS 66, 15

LI, C. C. CORRELATION BETWEEN THE SAMPLE VARIANCES IN A SINGLE TRUNCATED BIVARIATE NORMAL DISTRIBUTION.
BIOS 60, 433

LI, C. C. CORRELATIONS BETWEEN SIMILAR SETS OF MEASUREMENTS.
BIOS 66, 78

LI, C. C. PIKISHER, WRIGHT, AND PATH COEFFICIENTS.
BIOS 68, 471

LI, C. C. GENETIC EQUILIBRIUM UNDER SELECTION (INVITED PAPER).
BIOS 67, 397

LIFSHITZ, E. A SEQUENTIAL METHOD FOR SCREENING EXPERIMENTAL VARIABLES.
JASA 62, 455

LIEBERMAN, G. J. AN EXACT ASYMPTOTICALLY EFFICIENT CONFIDENCE BOUND FOR RELIABILITY IN THE CASE OF THE WEIBULL DISTRIBUTION.
TECH 66, 135

LIEBERMAN, G. J. UNLIMITED SIMULTANEOUS DISCRIMINATION INTERVALS IN REGRESSION.
JASA 69, 317

LIEBERMAN, GERALD J. PREDICTION REGIONS FOR SEVERAL PREDICTIONS FROM A SINGLE REGRESSION LINE.
TECH 61, 21

LIEBERMAN, GERALD J. SIMULTANEOUS TOLERANCE INTERVALS IN REGRESSION.
TECH 65, 155

LIEBERMAN, GERALD J. STATISTICAL PROCESS CONTROL AND THE IMPACT OF AUTOMATIC PROCESS CONTROL.
TECH 65, 263

LIEBERMAN, MILTON D. PHILIPPINE STATISTICAL PROGRAM DEVELOPMENT AND THE SURVEY OF PHILOSOPHICAL OBSERVATIONS.
JASA 60, 78

LIEBLEN, J. TWO EARLY PAPERS ON THE RELATION BETWEEN EXTREME VALUES AND TENSILE STRENGTH.
BIOS 64, 559

LIENTZ, B. P. TABLES OF CRITICAL VALUES OF SOME RENIY TYPE STATISTICS FOR FINITE SAMPLE SIZES.
JASA 69, 870

LIEU, BUI-TRONG ON THE EGGDICIENCY FOR NON-STATIONARY MULTIPLE MARKOV PROCESSES.
AMS 68, 1448

LIGHT, R. THE USE OF FRAGMENTAL MOMENTS FOR ESTIMATING THE PARAMETERS OF MIXED EQUATIONAL DISTRIBUTIONS.
TECH 68, 161

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LIKERT, RENIS THE FUNCTIONAL DISTRIBUTION OF A STATISTICAL DISTRIBUTION.
JASA 60, 1

LI YANG, GRACE CONTAGION IN STOCHASTIC MODELS FOR EPIDEMICS.
AMS 68, 1863

LOCHEM, R. H. A NOTE ON TABLES FOR THE COMPARISON OF THE SPREAD OF TWO NORMAL DISTRIBUTIONS.
BIOS 67, 683

LOCKE, MITCHELL O. AUTOMATIC PROGRAMMING FOR AUTOMATIC COMPUTERS.
JASA 53, 74

LOFTS, AARON, D. A NONPARAMETRIC ESTIMATE OF A MULTIVARIATE DENSITY FUNCTION.
AMS 65, 1049

398
PLACKETT, R. L. STOCHASTIC MODELS OF CAPITAL INVESTMENT WITH RANDOM VARIABLES. JRSSB 69, 130
PLACKETT, R. L. STUDIES IN THE HISTORY OF PROBABILITY AND STATISTICS. VII. THE PRINCIPLE OF THE ARITHMETERS. BIOM 58, 130
PLACKETT, R. L. THE ANALYSIS OF LIFE TEST DATA. TECH 69, 9
PLATEK, R. THE CONNECTION IN 2-BY-2 TABLES. BIOM 64, 357
PLATEK. R. SEVERAL METHODS OF RE-DESIGNING AREA SAMPLES UTILIZING PROBABILITIES PROPORTIONAL TO SIZE WHEN. JASA 68, 1280
PLATEK, R. THE NEW DESIGN OF THE CANADIAN LABOUR FORCE SURVEY. JASA 67, 421
PLEASE. N. W. DISCRIMINATION IN THE CASE OF ZERO MEAN DIFFERENCES. BIOM 65, 17
POLAK, E. SOME EFFECTS OF FLUCTUATING OFFSETTING DISTRIBUTIONS ON THE SURVIVAL OF A CENE. BIOM 66, 391
POLAND, J. A. AN INTRODUCTION TO MULTIPLE-CALON-WATSON PROCESSES WITH RANDOM-BRANCHING PROBABILITIES. BIOM 68, 899
POLAND, J. H. ON THE USE OF THE DIRECT MATRIX PRODUCT IN ANALYSING CERTAIN STOCHASTIC POPULATION MODELS. BIOM 66, 397
POLAND, J. H. THE MULTIPLE-CALON-WATSON PROCESS IN A GENETICAL CONTEXT. JASA 65, 147
POPE. J. A. BIAS IN THE ESTIMATION OF AUTOCORRELATIONS. BIOM 54, 390
PORT. C. O. A SYSTEM OF DENUMERABLE MANY TRANSIENT MARKOV CHAINS. AMS 66, 406
PORT. C. O. THE ASYMPTOTIC CAUCHY PROCESSES ON THE LINE. AMS 69, 137
PORT. SIDNEY C. A LARGE SAMPLE TEST FOR THE INDEPENDENCE OF TWO RANDOM PROCESSES. AMS 67, 1037
PORT. SIDNEY C. A REMARK ON HITTING PLACES FOR TRANSIENT STABLE PROCESSES. AMS 68, 473
PORT. SIDNEY C. A SIMPLE PROBABILISTIC PROOF OF THE DISCRETE GENERALIZED THEOREM. AMS 65, 1294
PORT. SIDNEY C. ESCAPE PROBABILITY FOR A HAWK. AMS 64, 1351
PORT. SIDNEY C. ON THE VARIANCE OF A SMOOTHED SAMPLE AUTOCORRELATION FUNCTION. AMS 67, 1091
PORT. SIDNEY C. SOME THEOREMS ON FUNCTIONALS OF MARKOV CHAINS. AMS 64, 1275
POSNER. E. W. A CHARACTERIZATION OF A STATIONARY EXTREME VALUE THEORY. JASA 69, 4
POSNER. E. W. EPSILON ENTRAPMENT OF GAUSSIAN PROCESSES. AMS 69, 1272
POSNER. E. W. EPSILON ENTRAPMENT OF STOCHASTIC PROCESSES. AMS 67, 1091
POSNER. E. W. JOINT DISTRIBUTIONS WITH PRESCRIBED MOMENTS. AMS 65, 286
POSNER. E. W. PRODUCT ENTRAPMENT TO GAUSSIAN DISTRIBUTIONS. AMS 69, 130
POSNER. E. W. SYSTEMATIC STATISTICS USED FOR DATA COMPRESSION. JSPACE TELEMETRY. AMS 65, 97
POSNER. E. W. THE APPLICATION OF EXTREME VALUE THEORY TO ERROR-PRERECESSION. TECH 65, 617
POSTEN. H. O. POWER OF THE LIKELIHOOD-RATIO TEST OF THE GENERAL LINEAR HYPOTHESIS IN MULTIVARIATE ANALYSIS. BIOM 64, 467
POSTEN. H. M. ROBUSTNESS OF UNIFORM BAYESIAN ENCODING. TECH 63, 121
POTTING, R. F. TESTING FOR HOMOCENEITY. I. THE INDEPENDENT AND MULTIVARIATE DISTRIBUTIONS. BIOM 66, 167
POTTING. R. F. TESTING FOR HOMOCENEITY. II. THE POISSON DISTRIBUTIONS. BIOM 66, 183
POTTING. R. F. A GENERALIZED MULTIVARIATE ANALYSIS OF VARIANCE MODEL USEFUL ESPECIALLY FOR GROWTH. BIOM 64, 313
POTTING, R. F. FOUR FACTOR ADDITIVE DESIGNS MORE GENERAL THAN THE LATICE-RADIUS DESIGN. TECH 62, 167
POTTING, R. F. USE OF THE WILCOXON STATISTIC FOR A GENERALIZED BENEFIT-REDUCER-PREVENTIVE DESIGN. TECH 62, 183
POWELL, ALAN A. A TEST TO ALLOCATING PREDETERMINED AGES. JASA 69, 918
POWELL. E. O. SOME FEATURES OF THE GENERATION TIMES OF INDIVIDUAL BACTERIA. BIOM 55, 16
PRAEBU, N. U. ON THE RUN PROBLEM OF COLLECTIVE RISK THEORY. AMS 61, 970
PRAEBU, N. U. SOME RESULTS FOR THE QUEUE WITH POISON ARRIAVALS. JRSSB 60, 104
PRAEBU, N. U. STATIONARY DISTRIBUTIONS OF THE NEGATIVE EXPERIMENTAL DISTRIBUTION FOR THE INFINITY SAM. JASA 57, 342
PRAEIRE. R. K. K. AN APPROXIMATION TO SOME RELAY FAILURE DATA FROM A COMPOSITE EXPONENTIAL POPULATION. TECH 61, 423
PRAEIRE. R. K. FRACTIONAL REPLICATION OF 2-TO-THE-P FACTORIAL EXPERIMENTS WITH THE FACTORS APPLIED SEQUENTIALLY. JASA 68, 644
PRAEIRE. R. K. PROFIT ANALYSIS AS A TECHNIQUE FOR ESTIMATING THE RELIABILITY OF A SIMPLE SYSTEM. TECH 67, 197
PRAEIRE. R. K. SOME ACCEPTANCE SAMPLING PLANS BASED ON THE THEORY OF RUNS. TECH 62, 177
PRAEIRE, R. K. 2 TO THE POWER OF P FACTORIAL EXPERIMENTS WITH THE FACTORS APPLIED SEQUENTIALLY. JASA 64, 1205

409
JASA JASA JASA JASA JASA JASA JASA JASA JASA
SAMPLING THE ON A CORRIGENDA MOMENTS BIOKA G 53
SASJ69. 462 G 1844 APPLICATION BIOKA A G.
HENRY THREE BIOKA A NO ADMISSIBLE IMPROVED MOST BIOKA EXACT ON J TECH 39x32
SAXENA. SCHATTOFF. SCHAEFFER, SCHACH. SCHAAFSMA, SAXENA
SAW. SCHEFFE. GENT TERS LINEAR MAL SINGLY DENT J. SERIES. ALTERNATIVE POPULATIONS FOR 120
120 DISTRIBUTIONS. JASA THE G. THE.
THE J. L. J. DISCUSSION OF ON THE FOUNDATIONS OF STATISTICAL IN 1261 AMS 461, 79
SCHUELER, E. M. CONFIDENCE SETS FOR MULTIVARIATE MEDIANs, AMS 61, 477
SCHUELER, E. M. ON THE GENERATION OF NORMAL RANDOM VECTORS, TECH 26, 278
SCHUELER, E. M. STATISTICAL ESTIMATION PROCEDURES FOR THE ‘BURN-IN’ PROCESS, TECH 65, 61
SCHMITT, ROBERT THE FOUNDATIONS OF DECISION UNDER UNCERTAINTY, AN ELEMENTARY EXPOSITION, JASA 64, 353
SCHLEIFER JR. ARTHUR S. TWO-STAGE NORMAL SAMPLING IN TWO-ACTION PROBLEMS WITH LINEAR ECONOMICS, JASA 69, NO 4
SCHWARTZ, S. A CONSERVATIVE TEST FOR THE CONCORDANCE OF SEVERAL RANKFACTORIFICATIONS AND RELATED PROBLEMS, BIOKA 66, 272
SCHWARTZ, S. A NON-PARAMETRIC COMPARISON OF TWO SAMPLES ONE OF WHICH IS CENSORED, BIOKA 66, 599
SCHWARTZ, S. A NOTE ON THE ERROR AFTER A NUMBER OF TERMS OF THE DAVID-JOHNSON SERIES FOR THE EXPECTED VALUE, BIOKA 60, 79
SCHWARTZ, S. CORRENDUM TO ‘MOMENTS OF SAMPLE MOMENTS OF CENSORED SAMPLES FROM A NORMAL POPULATION’, BIAOA 58, 907
SCHWARTZ, S. EFFICIENT MOMENT ESTIMATORS WHEN THE VARIABLES ARE DEPENDENT WITH SPECIAL REFERENCE TO TYPE II, BIOKA 62, 155
SCHWARTZ, S. ESTIMATION OF THE NORMAL POPULATION PARAMETERS GIVEN A TYPE I CENSORED SAMPLE, BIAOA 61, 367
SCHWARTZ, S. ESTIMATION OF THE NORMAL POPULATION PARAMETERS GIVEN A SIMPLY CENSORED SAMPLE, BIAOA 69, 150
SCHWARTZ, S. LINEAR PARAMETER ESTIMATES OF A POPULATION SCALE PARAMETER, BIAOA 67, 551
SCHWARTZ, S. MOMENTS OF SAMPLE MOMENTS OF CENSORED SAMPLES FROM A NORMAL POPULATION, BIAOA 68, 311
SCHWARTZ, S. THE SLAS OF THE MAXIMUM LIKELIHOOD ESTIMATES OF THE LOCATION AND SCALE PARAMETERS GIVEN A TYPE I, BIAOA 61, 448
SCHWARTZ, S. THE CURVE THROUGH THE EXPECTED VALUES OF ORDERED VARIABLES AND THE SUM OF SQUARES OF NORMAL SCI, BIAOA 66, 252
SCHWARTZ, S. SOME NOTES ON VARIOUS PROBABILITY-RATIO TESTS OF THE GENERAL LINEAR HYPOTHESIS, BIAOA 64, 508
SCHWA, TAKAMITSU THE EXACT SAMPLING DISTRIBUTION OF ORDINARY LEFT SQUARES AND TWO-SCALE SQUARES EST, JASA 69, 923
SAXENA, ASHOK K. A NONPARAMETRIC CLASSIFICATION, AMS 67, 1582
SAXENA, K. M. INTERVAL ESTIMATION OF THE LARGEST MEAN OF K NORMAL POPULATIONS WITH KNOWN VARIANCES, AMS 69, 296
SAXENA, R. K. APPLICATION OF SPECIAL FUNCTIONS IN THE CHARACTERIZATION OF PROBABILITY DISTRIBUTIONS, SACS 67, 27
SAXENA, R. K. DISTRIBUTION OF A PRODUCT AND THE STRUCTURAL SETUP OF DENSITIES, AMS 69, 1439
SAXENA, R. K. DISTRIBUTIONS OF RANDOM VARIABLES WITH RANDOM PARAMETERS, AMS 61, 1
SCEINBERG, E. THE SAMPLING VARIANCE OF THE CORRELATION COEFFICIENTS ESTIMATED IN GENETIC EXPERIMENTS, BIOC 66, 187
SCHAFSMA, W. A COMPARISON OF THE MOST STRIDENT AND THE MOST STRIDENT SOMEWHERE MOST POWERFUL TEST FOR, AMS 68, 531
SCHAFSMA, W. MOST STRIDENT SOMEWHERE MOST POWERFUL TESTS AGAINST ALTERNATIVE RESTRICTED BY A NUMBER OF AMS, 66, 1161
SCHAFSMA, WILLEM MINIMAX RISK AND UNBIASEDNESS FOR MULTIPLE DECISIONS OF THE TYPE I, AMS 69, 1288
SCHACH, S. NONPARAMETRIC SYMMETRY TESTS FOR CIRCULAR DISTRIBUTIONS, BIAOA 69, NO 3
SCHACH, SIDOEPRIN, A CLASS OF NONPARAMETRIC TWO-SAMPLE TESTS FOR CIRCULAR DISTRIBUTIONS, AMS 69, 1794
SCHACH, SIDOEPRIN, THE ASYMPTOTIC DISTRIBUTION OF SOME NON-LINEAR FUNCTIONS OF THE TWO-SAMPLE RANK VECTORS, AMS 69, 1011
SCHAEFFER, ESTHER COMPUTATION WITH MULTIPLE K-STATISTICS, JASA 63, 120
SCHAFZOFF, M. DISTRIBUTIONS OF WILKS'S LIKELIHOOD RATIO CRITERION, BIAOA 66, 347
SCHAFZOFF, M. EXPECTED SIGNIFICANCE LEVEL AS A SENSITIVITY INDEX FOR TEST STATISTICS, JASA 65, 490
SCHAFZOFF, M. MARTIN APPLICATIONS OF TIME-SHARED COMPUTERS IN A STATISTICS CURRICULUM, JASA 68, 192
SCHAFZOFF, M. MARTIN EFFICIENT CALCULATION OF ALL POSSIBLE REGRESSIONS, TECH 76, 192
SCHAFZOFF, M. MARTIN SENSITIVITY COMPARISONS AMONG TESTS OF THE GENERAL LINEAR HYPOTHESIS, JASA 66, 415
SCHAUFELLE, RONALD LIMIT THEOREMS FOR MARKOV REVERSAL PROCESSES, AMS 64, 3746
SCHAUFELLE, RONALD THE EXISTENCE AND UNIQUENESS OF STATIONARY MEASURES FOR MARKOV REVERSAL PROCESSES, AMS 66, 1439
SCHAUFELLE, RONALD A. A POTENTIAL THEORETIC PROOF OF A THEOREM OF DORON AND VEINOTT, AMS 67, 5684
SCHAEFFER, RICHARD L. SAMPLING MIXTURES OF MULTI-SETED PARTICLES, AN APPLICATION OF RENFREW'S LAW, TECH 69, 285
SCHEFTE, HENRY A METHOD FOR JUDGING ALL CONTRASTS IN THE ANALYSIS OF VARIANCE (CORR. 69 229) CORR. 69 22, BIAOA 53, 87
SCHEFTE, HENRY EXPERIMENTS WITH MIXTURES (CORR. 59 238), JRSBB 58, 344
SCHEFTE, HENRY FITTING STRAIGHT LINES WHEN ONE VARIABLE IS CONTROLLED, JASA 58, 106
SCHEFFEN, HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN, K. H. THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN. HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN. HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN. HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN. HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN. HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN. HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SCHEFFEN. HENRY THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIXTURES (WITH DISCUSSION), JRSBB 63, 235
SHEPHERD, R. W. DESIGN AND EVALUATION OF A REPEATED-CROUP SAMPLING PLAN, TECH 65. 11
SHERMAN, SEYMOUR ON QUERIES IN TANDEM, AMS 63, 300
SHETH, JAGDISH N. USING FACTOR ANALYSIS TO ESTIMATE PARAMETERS
JASA 69, 806
SHETWICK, M. STUDIES IN THE HISTORY OF PROBABILITY AND
STATISTICS, J. OF HISTORY OF THEOL. BIOMA 68, 499
SHIKATA, M. A GENERALIZATION OF THE INCREASING COEFFICIENT, BIOMS
65, 665
SHI, I. A BRANCHING PROCESS WITHOUT BRANCHING, AMS 69, 1650
SHIKIN, SHF. ON THE DEVELOPMENT OF THE THEORY OF DISTRIBUTIONS,
AM 66, 1916
SHISHIDO, SHENTARO PROBLEMS IN THE INTERNATIONAL STANDARDIZATION
OF INTER-INDUSTRIAL TABLES, CORR. 64, 1299, JASA 64, 255
SHISHYN, JUL. SEASONAL ADJUSTMENTS BY ELECTRONIC COMPUTER
METHODS, JASA 67, 415
SHLOM, ESTIMATING FOR LINEAR CONTINUOUS, INVERSE SAMPLING, JRSBS 69,
972
SHORACK, G. R. GRAPHICAL PROCEDURES FOR USING DISTRIBUTION-FREE
METHODS IN THE ESTIMATION OF SPECIFIC RELAT. BIOMS 66, 610
SHORACK, CALREN A. ON THE CONVERGENCE OF THE THERM. AMS 69, 1116
SHORACK, CALREN A. ASYMPLECTIC NORMALITY OF LINEAR COMBINATIONS
OF DISCONTINUOUS ORDER ESTIMATES, AMS 69, NO. 6
SHORACK, CALREN A. TESTING AGAINST ORDER ALTERNATIVE IN MODEL I
OF VARIANCE, MULTIVARIATE THEOR. AMS 67, 1740
SHORACK, CALREN A. TESTING AND ESTIMATING OF SCALE PARAMETER.
AMS 69, 999
SHORACK, CALREN A. WEAK CONVERGENCE AND A CHERNOFF-SAVAGE THOREM
FOR RANDOM SAMPLE ENS. AMS 68, 1675
SHORACK, CALREN A. WEAK CONVERGENCE OF A TWO-STEP EMPIRICAL
PROCEDURE AND A NEW APPROACH TO CHRONIC-SAVAGE, AMS 67, 755
SHORACK, ROGER A. ON THE POWER OF FREQUENCY-LIFE TESTS, TECH 67, 154
SHORACK, ROGER A. RECURSIVE GENERATION OF THE DISTRIBUTION OF
SEVERAL NON-PARAMETRIC TEST STATISTICS. JASA 68, 353
SHORACK, ROGER A. UNIFORMITY OF THE DISTRIBUTION OF THE SN-STATISTIC
UNIFORM-STATISTIC UNDER LEBMANN, AMS 66, 264
SHORACK, ROGER A. TABLES OF THE DISTRIBUTION OF THE SN-WILCOXON-STATISTIC
UNDER LEBMANN ALTER. TECH 67, 666
SHORACK, ROGER A. CONTINUOUS PROPERTIES OF THE EXPONENTIAL-TYPE FAMILIES.
JRSBS 65, 94
SHORTLEY, G. A STOCHASTIC MODEL FOR DISTRIBUTIONS OF BIOLOGICAL
RESPONSE TIMES. BIOMS 65, 562
SHORACK, G. M. MULTIVARIATE DISTRIBUTIONS OF BIASED SAMPLES. AMS 66, 1250
SHORACK, G. M. D. MULTIVARIATE DISTRIBUTIONS OF BIASED SAMPLES.
AMS 65, 1207
SHIRVATAYA, J. N. ON A GENERAL CLASS DISCRETE STOCHASTIC PROCESSES.
AMS 68, 1825
SHUBERT, BRUNO O. THEOREM OF DECISION-MAKING AS A RESULT
OF LEARNING FROM EXPERIENCE. AMS 69, NO. 6
SHUBIK, MARTIN BIBLIOGRAPHY ON SIMULATION. GAMING, ARTIFICIAL
INTELLIGENCE AND ALLIED TOPICS. JASA 60, 736
SHUMWAY, ROBERT H. BEST UNBIASED ESTIMATION WITH MULTIVARIATE
STATISTICAL METHODS. TECH 68, 523
SHUSTRE, J. N. ON THE INVERSE CAUSAL DISTRIBUTION FUNCTION.
JASA 68, 1514
SICHEL, H. E. A CHART FOR SEQUENTIAL TESTING OBSERVED ARITHMETIC
MEANS FROM NORMAL POPULATIONS AGAIN. TECH 68, 600
SICHEL, H. E. NEW TECHNIQUES FOR THE ANALYSIS OF ABSENTEEISM DATA
BIOMA 64, 77
SIDAK, ZBYNEK ON MULTIVARIATE NORMAL DISTRIBUTIONS OF RECTANGLES.
AMS 68, 1420
SIDAK, ZBYNEK RECIPROCAL CONFIDENCE REGIONS FOR THE MEANS OF
MULTIVARIATE NORMAL DISTRIBUTIONS. JASA 67, 626
SIDDIQI, M. M. A COMBINATORIAL TEST FOR INDEPENDENCE
OF MULTIRESPONSES. JASA 65, 437
SIDDIQI, M. M. A BIVARIATE τ TEST. CORR. 67 1594. AMS 67, 1622
SIDDIQI, M. M. APPROXIMATIONS TO THE DISTRIBUTION OF QUADRATIC
FUNCTIONS. AMS 66, 599
SIDDIQI, M. M. APPROXIMATIONS TO THE DISTRIBUTION OF THE SUM MEAN.
AMS 66, 1579
SIDDIQI, M. M. ASYMPTOTIC JOINT DISTRIBUTION OF LINEAR SYSTEMATIC
STATISTICS FOR DISCRETE VARIABLES. JASA 65, 300
SIDDIQI, M. M. ASYMPTOTICALLY ROBUST ESTIMATORS OF LOCATION.
JASA 67, 950
SIDDIQI, M. M. GAMES ASSOCIATED WITH A RENAL PROBLEM. AMS 62, 697
SIDDIQI, M. M. OPTIMUM ESTIMATORS OF THE PARAMETERS OF NEGATIVE
EXPONENTIAL DISTRIBUTIONS FROM ONE OR TWO, AMS 65, 117
SIDDIQI, M. M. ROBUST ESTIMATION OF LOCATION JASA 67, 353
SIDDIQI, M. M. SOME CRITERIA FOR ACOING. JASA 69, NO. 4
SIEGEL, P. B. A PROBABILITY STRUCTURE FOR CURVE GROWTH. BIOMA 67,
257
SIEGEL, SIDNEY A NONPARAMETRIC RANKS PROCEDURE FOR RELATIVE
SPREAD IN UNPAIRED SAMPLES. CORR. 61 1, JASA 60, 429
SIEGUND, D. ON THE ASYMMETRY OF ORDER-GROUPED RULES.
AMS 68, 1403
SIEGUND, D. ON SOME FIRST PASSAGE PROBLEMS FOR S-SUB-N-OVER-ROOT-
AMS 65, 648

418
AMS 61 BB3 DISTRIBUTION OF A DEFINITE QUADRATIC FORM FOR NON-CENTRAL NORMAL VARIATES. CORR. 63 673 * B. K. SHAH, G. G. KHATTI

AMS 61 888 PIECEWISE-CONTINUOUS DISTRIBUTIONS ON A HALF LANE. * R. S. ROY

AMS 61 894 EXPRESSING A RANDOM VARIABLE IN TERMS OF UNIFORM RANDOM VARIABLES. * S. M. CHAKRABARTI

AMS 61 899 GENERATING EXPONENTIAL RANDOM VARIABLES * G. MARSAGLIA

AMS 61 901 A COMBINATORIAL LEMMA FOR COMPLEX NUMBERS * GLEN D. WONG

AMS 61 904 A COMBINATORIAL DERIVATION OF THE DISTRIBUTION OF THE TRUNCATED POISON SUPPLEMENTARY STATISTIC * T. A. CACOULLOS

AMS 61 906 A NOTE ON SIMPLE BINOMIAL SAMPLING PLANS * B. BRAINERD, T. V. MARAYANA

AMS 61 908 AN INEQUALITY FOR BAIJED COMPLETE BLOCK DESIGNS * Y. N. MURTI

AMS 61 910 THIRD-ORDER ROTATABLE DESIGNS IN THREE DIMENSIONS. SOME SPECIFIC DESIGNS * NORMAN R. DRAPER

AMS 61 951 AN APPROACH TO TIME SERIES ANALYSIS * EMANUEL PARZEN

AMS 61 990 SOME MODEL PROBLEMS OF SELECTION * E. L. JOHNSON

AMS 61 1015 BAYES RULES FOR A COMMON MULTIPLE COMPARISONS PROBLEM AND RELATED STUDENT-T PROBLEMS * DAVID B. DUNCAN

AMS 61 1034 THE USE OF LEAST FAVORABLE DISTRIBUTIONS IN TESTING COMPOSITE HYPOTHESES * H. E. REINHARDT

AMS 61 1042 ASYMMETRIC EFFICIENCY IN POLYNOMIAL ESTIMATION * PAUL G. HOLL

AMS 61 1048 MAXIMUM LIKELIHOOD ESTIMATION OF A LINEAR FUNCTIONAL RELATIONSHIP * G. VILLEGAS

AMS 61 1063 SEQUENTIAL CHI-SQUARED AND T-SQUARED TESTS * J. EDWARD JACKSON, RALPH A. BRADLEY

AMS 61 1078 ESTIMATING THE PARAMETERS OF NEGATIVE EXPONENTIAL POPULATIONS FROM ONE OR TWO ORDER STATISTICS. CORR. TO THIS PAPER PRINTED IN 63 1421 AND 1423 * H. LEON HARTER

AMS 61 1091 ON THE TWO SAMPLE PROBLEM, A HEURISTIC METHOD FOR CONSTRUCTING TESTS * V. P. GODAMBE

AMS 61 1108 A NONPARAMETRIC TEST FOR THE PROBLEM OF SEVERAL SAMPLES * V. P. BHAPKAR

AMS 61 1118 DISTRIBUTION OF THE ANDERSON-DARLING STATISTIC * PETER A. LEWIS

AMS 61 1125 ERROR IN DISCRIMINATION * S. JOHN

AMS 61 1145 ON THE MONOTONIC CHARACTER OF THE POWER FUNCTIONS OF TWO MULTIVARIATE TESTS * S. N. ROY, W. F. MIKHAL

AMS 61 1152 THE MOMENTS OF ELEMENTARY SYMMETRIC FUNCTIONS OF THE ROOTS OF A MATRIX IN MULTIVARIATE ANALYSIS * TITO A. MOLINARES

AMS 61 1161 VARIANCE COMPONENTS IN THE UNBALANCED TWO-WAY HESTED CLASSIFICATION * S. R. SEARLE

AMS 61 1167 SOME MAIN-EFFECT PLANS AND ORTHOGONAL ARRAYS OF STRENGTH TWO * SIDDEY ADDAMAN, OSGAR KEMPTHORNE

AMS 61 1177 ON A GEOMETRIC METHOD OF CONSTRUCTION OF PARTIALLY BALANCED DESIGNS WITH TWO ASSOCIATE CLASSES * ESTHER SEIDEN

AMS 61 1181 ON SOME METHODS OF CONSTRUCTION OF PARTIALLY BALANCED ARRAYS * M. CHAKRABARTI

AMS 61 1186 SOME FURTHER DESIGNS OF TYPE EPP * C. H. FREEMAN

AMS 61 1191 THE SUFFICIENCY IN THE UNDOMINATED DASE * D. L. BURLINGTON

AMS 61 1201 ON A SPECIAL CLASS OF RECURRENT EVENTS * M. P. SCHUTZ-ZONBECER

AMS 61 1214 MAXIMUM LIKELIHOOD CHARACTERIZATION OF DISTRIBUTIONS * HENRY TEICHBERG

AMS 61 1223 ON THE DISTRIBUTION OF FIRST SIGNIFICANT DIGITS * ROGER S. PINKHAM

AMS 61 1250 MARKOV RECURRENT PROCESSES, DEFINITIONS AND PRELIMINARY PROPERTIES * RONALD PYKE

AMS 61 1243 MARKOV RECURRENT PROCESSES WITH FINITELY MANY STATES * RONALD PYKE

AMS 61 1260 A CONVEXITY PROPERTY IN THE THEORY OF RANDOM VARIABLES DEFINED ON A FINITE MARKOV CHAIN * H. D. MILLER

AMS 61 1271 LIMIT DISTRIBUTION IN THE THEORY OF COUNTERS. CORR. 62 1466 * C. SANKARANARAYANAN

AMS 61 1286 THE TRANSIENT BEHAVIOR OF A SINGLE SERVER QUEUEING PROCESS WITH RECURRENT INPUT AND GAMMA SERVICE TIME * L. JAGOT-TAKACS

AMS 61 1299 EFFICIENT ESTIMATION OF A REJECTION PARAMETER FOR CERTAIN SECOND ORDER PROCESSES * CHARLOTTE T. STRIEBEL

AMS 61 1314 TWO SIZE QUESTURES IN PARALLEL * J. F. C. KINGMAN

AMS 61 1354 QUEUES WITH BATCH DEPARTURES * I. F. C. FOSTER, K. M. NYUNT

AMS 61 1353 ON THE CHAPMAN-KOLMOGOROV EQUATION * JACK KARUSH

AMS 61 1357 A GENERALIZATION OF A THEOREM OF BALAKRISHNAN * N. DONALD YLYISAKER

AMS 61 1359 THE OPTIMUM POOL * M. STOND

AMS 61 1343 CORRELATION TO A "A COMPETITIVE PROPERTY OF BINOMIAL TESTS" 60 1205 * H. A. DAVID

AMS 61 1343 ACKNOWLEDGMENT OF PRIORITY FOR AN OPTIMUM PROPERTY OF MAXIMUM LIKELIHOOD ESTIMATION 60 1205 * V. P. GODAMBE

AMS 61 1344 CORRECTION TO "A PROOF OF HALO'S THEOREM ON CUMULATIVE SUMS" 59 1245 * H. L. JOHNSON

AMS 61 1344 CORRECTION TO "ON THE MUTUAL INDEPENDENCE OF CERTAIN STATISTICS" 59 1258 * C. G. KHATRI

AMS 61 1345 CORRECTION TO "TABLES OF EXPECTED VALUES OF ORDER STATISTICS AND PRODUCTS OF ORDER STATISTICS FOR SAMPLES OF SIZE TWENTY AND LESS FROM THE NORMAL DISTRIBUTION" 56 410 * D. KRISHNOW

ANNALS OF MATHEMATICAL STATISTICS VOLUME 33, 1962

AMS 62 1 THE FUTURE OF DATA ANALYSIS. CORR. 62 812 * JOHN W. TUCKER

AMS 62 86 INFINITELY DIVISIBLE DISTRIBUTIONS. RECENT RESULTS AND APPLICATIONS * MARK FISCHER

AMS 62 85 LIMIT THEOREMS FOR RANDOMLY SELECTED PARTIAL SUMS * PATRICK BILLINGSLEY

AMS 62 93 A LAW OF LARGE NUMBERS FOR THE MAXIMUM IN A STATIONARY GAUSSIAN SEQUENCE * SIMON M. DEMP

AMS 62 98 A "RENEWAL" LIMIT THEOREM FOR GENERAL STOCHASTIC PROCESSES * V. R. ENNES

AMS 62 114 MIXTURES OF MARKOV PROCESSES * DAVID A. FREEDMAN

AMS 62 119 SOME ASPECTS OF THE EMIGRATION-IMMIGRATION PROCESS * HAROLD RUBIN

AMS 62 130 A TRANSIENT DISCRETE TIME QUEUE WITH LIMITED STORAGE * JOHN R. KINNEY

AMS 62 137 A GENERAL METHOD FOR THE RELIABILITY ANALYSIS OF SYSTEMS UNDER VARIOUS PREVENTIVE MAINTENANCE POLICIES * B. J. FLEININGER

AMS 62 157 APPROXIMATIONS TO THE MOMENTS OF THE SAMPLING DISTRIBUTION * M. N. BOYD

AMS 62 169 RECURRENCE RELATIONS BETWEEN THE PROBABILITY DENSITY FUNCTIONS OF ORDER STATISTICS, AND SOME APPLICATIONS * K. S. SRIKANTAN

AMS 62 178 ENUMERATION OF LINEAR GRAPHS FOR MAPPINGS OF FINITE SETS * JOHN RIFORD

AMS 62 186 ASYMMETRIC POWER OF CERTAIN TEST CRITERIA, BASED ON FIRST AND SECOND DIFFERENCES, FOR SERIAL CORRELATION BETWEEN SUCCESSIVE OBSERVATIONS * A. R. KAMAT, Y. S. SATHE

AMS 62 201 ANTE-DEPENDENCE ANALYSIS OF AN ORDERED SET OF VARIABLES * K. H. GABRIEL

AMS 62 213 A CLASSIFICATION PROBLEM IN WHICH INFORMATION ABOUT ALTERNATIVE DISTRIBUTIONS IS BASED ON SAMPLES * ROBERT E. ELLISON

AMS 62 224 ASYMPTOTIC SHAPES OF BAYES SEQUENTIAL TESTING REGIONS * GIDEON SCHWARTZ

AMS 62 237 BOUNDED LENGTH CONFIDENCE INTERVALS FOR THE ZERO OF A REGRESSION FUNCTION * R. H. PARRELL

AMS 62 248 ON MULTIPLE DECISION METHODS FOR RANKING POPULATION MEANS * VALELY FABIAN

AMS 62 255 THE CHOICE OF THE DEGREE OF A POLYNOMIAL REGRESSION AS A MULTIPLE DECISION PROBLEM * M. D. B. ANDERSON

AMS 62 266 LEAST SQUARES AND BEST UNBIASED ESTIMATES * T. W. ANDERSON

AMS 62 273 THE PROBLEM OF NEGATIVE ESTIMATES OF VARIANCE COMPONENTS * J. A. THOMPSON JR

AMS 62 290 FAIRNESS INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES * SEYMOUR GIESER, MANTEL NATHAN

AMS 62 292 A NOTE ON UNBIASED TESTS * JOHN W. PRATT

AMS 62 294 SOME THOUGHTS ON STATISTICAL INFERENCE * E. S. PEARSON

AMS 62 325 RECENT ADVANCES IN SAMPLE SURVEY THEORY AND METHODS * TORE DALENIUS

AMS 62 350 SAMPLING WITH EQUAL PROBABILITIES AND WITHOUT Replacement * M. D. HAPPLEY, J. N. K. RAO

AMS 62 375 THE SCORING OF MULTIPLE CHOICE QUESTIONNAIRES * HERMAN CHERNOFF

AMS 62 404 UNCERTAINTY, INFORMATION, AND SEQUENTIAL EXPERIMENTATION * M. H. DEGROOT

AMS 62 420 CLASSIFICATION INTO TWO MULTIVARIATE NORMAL DISTRIBUTIONS WITH DIFFERENT COVARIANCE MATRICES * T. W. ANDERSON. R. R. BHADUR

AMS 62 432 TWO-SAMPLE COMPARISONS OF DISPERSSION MATRICES FOR ALTERNATIVES OF INTERMEDIATE SPECIFICITY * S. N. ROY, R. CHANDRAKISHAN

AMS 62 436 A SEQUENTIAL PROCEDURE FOR COMPARING SEVERAL EXPERIMENTAL CATEGORIES WITH A STANDARD OR CONTROL * EDWARD PAULSON

434
AMS 62 444 WOMENT ESTIMATORS FOR THE PARAMETERS OF A MIXTURE OF TWO BINGOMIAL DISTRIBUTIONS* W. R. BLISCHKE
AMS 62 455 SPECIFICATIONS OF RANDOMIZED EXPERIMENTS WITH REGULARLY MISSED OBSERVATIONS* R. H. MONES
AMS 62 462 COMPARISON OF LEAST SQUARES AND MINIMUM VARIANCE ESTIMATES OF REGRESSION PARAMETERS, (ACKNOWLEDGEMENTS OF PRIORITY 352) * T. A. MACNENESE, J. B. McGUIRE
AMS 62 471 EXACT AND APPROXIMATE POWER FUNCTION OF THE NON-PARAMETRIC TEST OF TENDENCY* REGINA C. ELANDT
AMS 62 482 RANK METHODS FOR CORRELATION OF INDEPENDENT OBSERVATIONS. AMS 62 514 SOME MODIFIED ASYMPTOTICALLY EXACT TESTS OF APPROXIMATE HYPOTHESES AND THEIR PROPERTIES* JUHAN ROSEN-BLATT
AMS 62 525 ON THE RANGE OF THE DIFFERENCE BETWEEN HYPOTHETICAL DISTRIBUTION FUNCTION AND PYS' MODIFIED EMPIRICAL DISTRIBUTION FUNCTION* H. D. BRUNK
AMS 62 533 A CHARACTERIZATION OF THE MULTIVARIATE NORMAL DISTRIBUTION* S. G. CHUPE, INDRAM ALKIN
AMS 62 542 PROBABILITY CONTENT OF REGIONS UNDER SPHERICAL NORMAL DISTRIBUTIONS. IV. THE DISTRIBUTION OF HOMOGENEOUS AND NON-HOMOGENEOUS QUADRATIC FUNCTIONS OF NORMAL VARIABLES* HAROLD WURDEN
AMS 62 571 THE NUMERICAL EVALUATION OF CERTAIN MULTIVARIATE NORMAL INTERVALS* R. N. CURROW, C. W. DUNNET
AMS 62 580 TABLES TO FACILITATE THE COMPUTATION OF PERCENTAGE POINTS OF THE NON-CENTRAL T-DISTRIBUTION* GEORGE J. RESNIOFF
AMS 62 587 MUTUAL INFORMATION AND MAXIMAL CORRELATION AS MEASURES OF DEPENDENCE* C. B. BELL
AMS 62 596 ON THE ORDER STRUCTURE OF THE SET OF SUFFICIENT SUBFIELDS* D. L. BURKHOLDER
AMS 62 600 A CALCULUS FOR FACTORIAL ARRANGEMENTS* B. KURJKIAN, M. ZELEN
AMS 62 620 SYMMETRICAL UNIVALENT BLOCK ARRANGEMENTS WITH TWO UNEQUAL BLOCK SIZES* DAMARAJU RAGHAVARAO
AMS 62 634 CONDITIONAL PROBABILITY OPERATORS* ROBERT COBURN
AMS 62 659 RELATIONSHIPS BETWEEN WEAK AND UNIFORM CONVERGENCE OF MEASURES* WITH APPLICATIONS* R. RANGRADO
AMS 62 681 AN EXTENSION OF THE ARC SINE LAW* SIMON M. BERMAN
AMS 62 685 AN INVARIANCE PRINCIPLE IN RENEWAL THEORY* JOHN LAMPERT
AMS 62 697 GAMES ASSOCIATED WITH A RANDOM PROCESS* M. M. SIDIOU
AMS 62 702 A RANDOM INTERVAL FILLING PROBLEM* F. E. NEY
AMS 62 719 DISCRETE DYNAMIC PROGRAMMING* DAVID BLACKWELL
AMS 62 727 ESTIMATING THE INFINITESIMAL GENERATOR OF A CONTINUOUS TIME, FINITE STATE MARKOV PROCESS* ARTHUR ALBERT
AMS 62 754 A MARKOVIAN MODEL FOR THE ANALYSIS OF THE EFFECTS OF MARGINAL TESTING ON SYSTEM RELIABILITY* BETTY J. FLEMMING
AMS 62 767 ON THE GENERAL TIME DEPENDENT QUEUE WITH A SINGLE SERVER* J. KEILSON, A. KOODHAR
AMS 62 792 TWO MORE CRITERIA equivalent to D-OPTIMALITY OF DESIGNS* J. KIRFER
AMS 62 796 A CONTROD-INTEGER DERIVATION OF THE NON-CENTRAL CHI-SQUARE DISTRIBUTION* FRANK MCNOLTY
AMS 62 800 CHARACTERIZATION OF THE INVERSE GAUSIAN DISTRIBUTION* C. G. KHATRI
AMS 62 803 NULL DISTRIBUTION AND BAHADUR EFFICIENCY OF THE HOGGOS BIVARAIATE SIGN TEST* A. JOFFE, JEROME KLOTZ
AMS 62 807 NOTE ON MULTIVARIATE GOODNESS-OF-FIT TESTS* JUDAH ROSENBLATT
AMS 62 810 THE UNIQUENESS OF THE SPACING OF OBSERVATIONS IN POLYNOMIAL REGRESSION FOR MINIMA XCURANCE OF THE FITTED VALUES* CHARLES, A. DARLING
AMS 62 812 CORRECTION TO 'ON A CLASS OF PROBLEMS RELATED TO THE RANDOM DIVISION OF AN INTERVAL' 53 229 * D. A. DARLING
AMS 62 813 CORRECTION TO 'DISTRIBUTION OF DEFINITE AND OF INDEFINITE QUADRATIC FORMS' 55 122* JOHN CURLAND
AMS 62 847 CONTRIBUTIONS TO THE 'TWO-ARMED BANDIT' PROBLEM* DAVID FRIEDMAN
AMS 62 857 TRIM DECISION PROBLEMS* ROY RADNER
AMS 62 862 MERGING OF OPINIONS WITH INCREASING INFORMATION* DAVID BLACKWELL, LESTER DUBINS
AMS 62 887 SUCCESSIVE CONDITIONAL EXPECTATIONS OF AN INTEGRABLE FUNCTION* D. L. BURKHOLDER
AMS 62 894 LIMITING DISTRIBUTION OF THE MAXIMUM TERM IN SEQUENCES OF DEPENDENT RANDOM VARIABLES* SIMON M. BERMAN
AMS 62 909 ON A GENERALIZATION OF THE FINITE ARC-SINE LAW* CLLEN BAXTER
AMS 62 916 INVARIANTS UNDER MIXING WHICH GENERALIZE DEFINITI'S THEOREM* DAVID A. FRIEDMAN
AMS 62 924 POISSON PROCESSES WITH RANDOM ARRIVAL RATE* DAVID A. FRIEDMAN
AMS 62 930 APPROXIMATIONS FOR THE ENTROPY FOR FUNCTIONS OF MARKOV CHAINS* JOHN J. BIRCH
AMS 62 939 SOME THEORETICAL ASPECTS OF DIFFUSION THEORY IN POPULATION GENETICS. CORR. 63 352 * G. A. WATTERSON
AMS 62 958 RANDOM SUBDIVISIONS OF SPACE INTO CRYSTALS* E. N. GILBERT
AMS 62 973 ON THE TRANSIENT BEHAVIOR OF A QUEUEING SYSTEM WITH BULK SERVICE AND FINTE CAPACITY* P. D. FINCH
AMS 62 986 LOCATION AND SCALE PARAMETERS OF INDEPENDENT FAMILIES OF DISTRIBUTIONS. CORR. 63 1603 * THOMAS S. FERGUSON
AMS 62 1002 CONDITIONS FOR WNSHARPNESS AND INDEPENDENCE OF SECOND DEGREE POLYNOMIALS IN NORMAL VECTOR* C. G. KHATRI
AMS 62 1008 MULTIVARIATE ARNPOD DISTRIBUTIONS. CORR. 63 1603 * K. M. MORDIA
AMS 62 1016 THE DISTRIBUTION OF THE PRODUCT OF TWO CENTRAL OR NON-CENTRAL CHI-SQUARE VARIABLES* W. T. REELS, R. L. ANDERSON, JOHN N. CELL
AMS 62 1021 THE ROLE OF SUFFICIENCY AND OF ESTIMATION IN THERMOHYDYNAMICS* BENJIT MANDELBLOK
AMS 62 1039 SEQUENTIAL INFERENCE PROCEDURES OF STEIN'S TYPE FOR A CLASS OF MULTIVARIATE REPRESSION PROBLEMS* SHOUTIR KISHORE CHATTERJEE
AMS 62 1065 ON ESTIMATION OF A PROBABILITY DENSITY FUNCTION AND MOMENT* EMANUEL PAREIN
AMS 62 1077 ON LINEAR ESTIMATION FOR REGRESSION PROBLEMS ON TIME SERIES* N. DONALD YLVIASSER
AMS 62 1085 TESTING THE HYPOTHESIS OF NO FIXED MAIN-EFFECTS IN POLYPERF'S MIXED MODEL* J. P. IMMO
AMS 62 1096 A TEST OF LINEARITY VERSUS CONVEXITY OF A MEDIAN DECESSION CURVE* BRUCE MARVINHILL
AMS 62 1124 ASYMPTOTICALLY MOST POWERFUL RANK-ORDER TESTS* JAROLOGA VARIOUS APPLI CATIONS* G. CHUPE
AMS 62 1148 ON THE DISTRIBUTION OF THE TWO SAMPLE CRAMER-VAISNISS CRITERION* T. N. ANDERSON
AMS 62 1160 THE SAMPLE MEAN AMONG THE MODERATE ORDER STATISTICS* HERBERT, DAVID
AMS 62 1167 DISTRIBUTION-FREE TOLERANCE INTERVALS FOR CONTINUOUS SYMMETRICAL POPULATIONS* JOHN E. WALSH
AMS 62 1175 APPLICATION OF THE GEOMETRY OF QUARDRICS FOR CONSTRUCTING PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS* D. K. RAY-CHAUDHURI
AMS 62 1187 A GENERALIZATION OF THE GAMMA DISTRIBUTION* E. N. STACY
AMS 62 1192 IMPROVED BOUNDS ON A MEASURE OF SKEINNESS* KILENDA N. MAJINDAR
AMS 62 1194 USE OF WILCOXON TEST THEORY IN ESTIMATING THE DISTRIBUTION OF A RATIO BY MONTE CARLO METHODS* LINCOLN E. MOORE
AMS 62 1197 ON THE EXACT DISTRIBUTION OF A CLASS OF MULTIVARIATE TEST CRITERIA* D. G. KARE
AMS 62 1200 ON THE PARAMETERS AND INTERSECTION OF BLOCKS OF BALANCED INCOMPLETE BLOCK DESIGNS* KILENDA N. MAJINDAR
AMS 62 1227 KHYM'S METHOD IN MATHEMATICAL PROBABILITY* HARALD CRAMER
AMS 62 1238 ON THE ORDER AND THE TYPE OF ENTIRE CHARACTERISTIC FUNCTIONS* B. RAMACHANDRAW
AMS 62 1256 A REPRESENTATION OF THE SYMMETRIC BIVARIATE CAUCHY DISTRIBUTION* THOMAS S. FERGUSON
AMS 62 1267 A CHARACTERIZATION OF THE CAUCHY DISTRIBUTION* M. V. MENON
AMS 62 1274 A CHARACTERIZATION OF THE WISHART DISTRIBUTION* IGRAHOLIN, HERMAN KUBIN
AMS 62 1281 LIMITING DISTRIBUTIONS ASSOCIATED WITH CERTAIN STOCHASTIC LEARNING MODELS* J. R. MCNEILOR, Y. Y. HUI
AMS 62 1286 MOMENTS OF ORDER STATISTICS FROM THE EQUICORRELATED MULTIVARICATE NORMAL DISTRIBUTION* D. E. O'GEN, G. P. STECK
AMS 62 1292 EXACT LOWER MOMENTS OF ORDER STATISTICS IN SAMPLES FROM THE CHI-DISTRIBUTION. ONE DEGREE OF FREEDOM* ZAKHLA COVINDHAR
AMS 62 1306 ZERO CROSSING PROBABILITIES FOR GAUSSIAN STATIONARY PROCESSES* G. F. NEWELL, M. ROSENBLATT
AMS 62 1314 QUEUES SUBJECT TO SERVICE INTERRUPTION* JULIAN KEILSON
AMS 62 1323 STATIONARY WAITING-TIME DISTRIBUTIONS FOR SINGLE-SERVER QUEUE* A. W. LINOW
AMS 62 1340 THE TIME DEPENDENCE OF A SINGLE-SERVER QUEUE WITH POISSON INPUT AND GENERAL SERVICE TIMES* LAJOS TAKACS
AMS 62 1349 EXAMPLES BEARING ON THE DEFINITION OF FIDUOAL PROBABILITY WITH A BIBLIOGRAPHY* DAVID R. SKILLINGEN
AMS 62 1356 TESTING APPROXIMATE HYPOTHESES IN THE COMPOSITE CASE. CORR. 63 1JUDAH ROSENBLATT

435
AMS 64 1673 ON BIVARIATE RANDOM VARIABLES WHERE THE QUOTIENT OF THEIR COORDINATES FOLLOWS SOME KNOWN DISTRIBUTION * IGNACY KOTULASKI

AMS 64 1685 ORTHOGONAL PROBABILITIES FOR THE QUADRIVARIATE NORMAL DISTRIBUTION * I. C. ABRAHAMS

AMS 64 1704 ON THE MOMENTS OF ELEMENTARY SYMMETRIC FUNCTIONS OF THE ROOTS OF TWO MATRICES * K. C. SREENIDHAN PILLAI

AMS 64 1713 ON RANDOM SAMPLING FROM A STOCHASTIC PROCESS * J. R. BLUM, JUDAH ROSENBLATT

AMS 64 1718 EXTREMAL PROCESSES * M. D. DRASS

AMS 64 1720 ON EXTREME ORDER STATISTICS * JOHN LAMPERTI

AMS 64 1728 ON ASYMPTOTIC MOMENTS OF EXTREME STATISTICS * JAMES R. MCCOORD

AMS 64 1746 LIMIT THEOREMS FOR MARKOV RENEWAL PROCESSES * RONALD B. RY, RONALD SCHAFFER

AMS 64 1765 ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCHASTIC PROCESSES * L. H. KOOPMANS

AMS 64 1781 A UNIQUENESS THEOREM FOR STATIONARY MEASURES OF ERGODIC MARKOV PROCESSES * RICHARD ISAAC

ANNALS OF MATHEMATICAL STATISTICS VOLUME 36, 1965

AMS 65 1 SAMUEL STANLEY WILKS 1906-1964 * T. W. ANDERSON

AMS 65 24 PUBLICATIONS OF S. WILKS * T. W. ANDERSON

AMS 65 29 SEQUENTIAL TEST FOR THE MEAN OF A NORMAL DISTRIBUTION III. SMALL * HERMAN CHERNOFF

AMS 65 55 SEQUENTIAL TESTS FOR THE MEAN OF A NORMAL DISTRIBUTION IV. DISCRETE CASE * HERMAN CHERNOFF

AMS 65 69 MAXIMUM LIKELIHOOD ESTIMATION FOR DISTRIBUTIONS WITH MONOTONE FAILURE RATE * ALBERT W. MARSHALL, FRANK PROSCHAN

AMS 65 78 ESTIMATES OF LINEAR COMBINATIONS OF THE PARAMETERS IN THE MEAN VECTOR OF A MULTIVARIATE DISTRIBUTION * ARTHUR COHEN

AMS 65 88 MAIN-EFFECT ANALYSIS OF THE GENERAL NON-ORTHONORMAL LAYOUT WITH ANY NUMBER OF FACTORS * DAN BRADU

AMS 65 98 CLASSICAL STATISTICAL ANALYSIS BASED ON A CERTAIN MULTIVARIATE COMPLEX GAUSSIAN DISTRIBUTION * C. G. KHATRI

AMS 65 115 A TEST FOR REALITY OF A COVARIANCE MATRIX IN A CERTAIN COMPLEX GAUSSIAN DISTRIBUTION * C. G. KHATRI

AMS 65 120 THE DISTRIBUTION OF THE GENERALIZED VARIANCE * O. P. BAGAI

AMS 65 131 SOME DIRECT ESTIMATES OF THE MODE * ULP CRENANDER

AMS 65 139 A SYSTEM OF INEQUALITIES FOR THE INCOMPLETE GAMMA FUNCTIONS AND THE NORMAL INTEGRAL * SHANTI S. GUPTA, MURDAD A. WARNIS

AMS 65 150 BAYESIAN ESTIMATION IN MULTIVARIATE ANALYSIS * SEYMOUR GEISSER

AMS 65 160 ON SOME ASYMPTOTICALLY NONPARAMETRIC COMPETITORS OF HOTELING’S T-SQUARE. CORR. 65 1583 * PETER J. BICKEL

AMS 65 174 ROBUSTNESS OF THE HOURES-LEHMANN ESTIMATES FOR SHIFT * AMBROSE C. PROCTOR

AMS 65 198 ON THE ESTIMATION OF CONTRASTS IN LINEAR MODELS * SUBHA BHUCHONCHOL, MADAN P. LURI

AMS 65 203 SOME NEW DISTRIBUTION-FREE STATISTICS. (ACKNOWLEDGMENT OF PRIORITY 65 1591) * C. B. BELL, K. A. DOKSUM

AMS 65 215 POISSON LIMITS OF MULTIVARIATE RUN DISTRIBUTIONS * CAROL F. FUCHS, H. T. DAVID

AMS 65 226 DETERMINISTIC DYNAMIC PROGRAMMING * DAVID BLACKWELL

AMS 65 236 SOME ASPECTS OF THE RANDOM SEQUENCE * D. E. BARTON, C. L. MALLOW

AMS 65 261 ONE-PARAMETER EXPONENTIAL FAMILIES GENERATED BY TRANSFORMATION GROUPS * R. BORDES, J. PFANZAGL

AMS 65 272 INCREASING PROPERTIES OF POLYA FREQUENCY FUNCTIONS * BRADFORD EFRON

AMS 65 280 ON THE PROBABILITY OF LARGE DEVIATIONS OF THE MEAN FOR RANDOM VARIABLES IN AN INTERVAL OF LENGTH ONE * J. G. SETHURAMAN

AMS 65 286 JOINT DISTRIBUTIONS WITH PRESCRIBED MOMENTS * HOWARD KUMSEY JR., EDWARD C. POSNER

AMS 65 299 INEQUALITIES OF THE RTH ABSOLUTE MOMENT OF A SUM OF RANDOM VARIABLES. 1 LESS THAN OR EQUAL TO P. R LESS THAN OR EQUAL TO 2 * BENGT VON BAHN, CARL-GUSTAV ESSENE

AMS 65 304 ON LIMIT THEOREMS FOR CAUSIAN PROCESSES * JOHN LAMPERTI

AMS 65 311 DISTRIBUTION OF THE ABSOLUTE MAXIMUM FOR CERTAIN BROWNIA N MOTION+ * FRANK B. KNIGHT

AMS 65 313 ON THE COMPLEX WISHART DISTRIBUTION * M. SRIVASTAVA

AMS 65 316 A THEOREM ON RANK ORDERS FOR TWO CENSORED SAMPLES * CARL-Erik SANDAL

AMS 65 322 SOME RENYI TYPE LIMIT THEOREMS FOR EMPirical DISTRIBUTION FUNCTIONS. CORR. 65 1069 * MIKLOS CSORGO

AMS 65 1797 ON QUALITATIVE SIGNIFICANCE ALGORITHMS * C. VILLEGAS

AMS 65 1797 EIGENVALUES OF NON-NEGATIVE MATRICES * WILLIAM E. PRUITT

AMS 65 1801 DISTRIBUTION OF THE 'GENERALIZED' MULTIPLE CORRELATION MATRIX IN THE DUAL CASE * C. G. KHATRI

AMS 65 1807 DISTRIBUTION OF THE LARGEST OR THE SMALLEST CHARACTERISTIC ROOTS OF A UNIMAX OPTIMUM HYPOTHESIS CONSIDERING COMPLEX MULTIVARIATE NORMAL POPULATIONS * C. G. KHATRI

AMS 65 1811 A NOTE ON CONVERGENCE OF SUB-MARTINGALES * DAN CHAZAN

AMS 65 1815 SOME RESULTS ON THE ORDER STATISTICS OF THE MULTIVARIATE NORMAL AND PARETO TYPE 1 POPULATIONS * K. V. MAIA

AMS 65 1819 CONVERGENCE PROPERTIES OF A LEARNING ALGORITHM * LEO BREIMAN, ZIVIAI WURTEL

AMS 65 1823 A NOTE ON THE POISSON TENDENCY IN TRAFFIC DISTRIBUTION * TORNJOHN THEDSEN

AMS 65 1826 NOTE ON MORD'S TEST * C. F. CROUSE

AMS 65 327 ON SAMPLING OVER TWO OCCASIONS WITH PROBABILITY PROPORTIONATE TO SIZE * DESRAJ

AMS 65 331 A NOTE ON THE PARAMETERS OF PARTIALLY BALANCED INCOMPLETE BLOCK ASSOCIATION SCHEMES * DAVE M. WESNER

AMS 65 337 BOUNDS FOR THE NUMBER OF COMMON TREATMENTS BETWEEN ANY TWO BLOCKS OF CERTAIN PARTIALLY BALANCED INCOMPLETE BLOCK DESIGNS * S. M. SHAH

AMS 65 359 ASYMPTOTICALLY DISTRIBUTIONS OF TWO-MULTINOMIAL TESTS FOR MULTINOMIAL DISTRIBUTIONS * WASSILY COHEN

AMS 65 401 DISCUSSION OF NEFFDONING PAPERS * JERZY NEYMAN, HERMAN CHERNOFF, D. G. CHAPMAN

AMS 65 409 ADJUDITIVE FUNCTIONALS AND EXCESSIVE FUNCTIONS * R. K. GETO

AMS 65 423 THE EXISTENCE OF PROBABILITY MEASURE WITH GIVEN MARGINALS * V. STRASSEN

AMS 65 440 RIGHT MAER MEASURE FOR CONVERGENCE IN PROBABILITY TO QUASI POSTERIOR DISTRIBUTIONS * W. STONE

AMS 65 454 ON THE ASYMPTOTIC BEHAVIOR OF BAYES ESTIMATES IN THE DISCRETE CASE II * DAVID A. FREEDMAN

AMS 65 457 ON THE ASYMPTOTIC THEORY OF FIXED-WIDTH SEGMENTAL CONFIDENCE INTERVALS FOR THE MEAN * Y. S. CHOW, HERBERT ROBBINS

AMS 65 463 ON THE ASYMPTOTIC THEORY OF FIXED-SEGMENTAL CONFIDENCE BOUNDS FOR LINEAR RECEPTION PARAMETERS * LEON J. CLUSER

AMS 65 468 SOME OPTIMUM CONFIDENCE BOUNDS FOR ROOTS OF DETERMINANTIAL EQUATIONS * T. W. ANDERSON

AMS 65 489 LARGE SAMPLE ESTIMATION OF AN UNKNOWN DISCRETE DENSITY WHICH IS RANDOMLY REPEATING IN GAUSSIAN NOISE * WELVIN HERINICH

AMS 65 509 ON THE MEAN NUMBER OF CURVE CROSSINGS BY NON-STATIONARY NORMAL PROCESSES * D. D. OBER

AMS 65 517 INTEGRAL KERNELS AND INVERSE MEASURES FOR MARKOFF TRANSITION FUNCTIONS * J. FELDMAN

AMS 65 524 A CHARACTERIZATION OF A CLASS OF FUNCTIONS OF FINE MARKOV CHAINS * S. M. DIJKMAKNAKARI

AMS 65 529 THE BEHAVIOR OF LIKELIHOOD RATIOS OF STOCHASTIC PROCESSES RELATED BY GROUPS OF TRANSFORMATIONS * TOM S. PITCHER

AMS 65 535 RECURRENT SETS * R. S. BUCY

AMS 65 546 A LOCAL LIMIT THEOREM FOR NONLATICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS * CHARLES STONE

AMS 65 552 LOCAL CONVERGENCE OF MARTINGALES AND THE LAW OF LARGE NUMBERS * Y. S. CHOW

AMS 65 559 ON THE CONVERGENCE RATE OF THE LAW OF LARGE NUMBERS FOR LINEAR COMBINATIONS OF INDEPENDENT RANDOM VARIABLES * D. L. HANSON, L. H. KOOPMANS

AMS 65 566 BOUNDS ON INTEGRALS WITH APPLICATIONS TO RELIABILITY PROBLEMS. * RICHARDE EARLOW

AMS 65 575 THE RELATIONSHIP BETWEEN SUFFICIENCY AND INVARiance WITH APPLICATIONS IN SEQUENTIAL ANALYSIS * W. J. HALL, R. A. WILSON, J. K. CHOD

AMS 66 615 ON THE ASYMPTOTIC BEHAVIOR OF DENSITIES WITH APPLICATIONS TO SEQUENTIAL ANALYSIS * ADNAR IFRAM

AMS 66 638 NONLINEAR LEAST SQUARES ESTIMATION * H. C. HARTLEY, AARON ROCKER

AMS 66 651 EFFECT ON NON-NORMALITY ON STEIN’S TWO SAMPLE TEST * G. P. BHATTACHARJEE

AMS 66 664 ON THE COMPLEX ANALOGUE OF T-SQUARED AND R-SQUARED TESTS * V. N. RIT

AMS 66 671 GENERALIZATION OF SVERDROV’S LEMMA AND ITS APPLICATIONS TO MULTIVARIATE DISTRIBUTION THEORY * D. G. KARE

AMS 66 677 APPROXIMATIONS TO THE DISTRIBUTION OF QUADRATIC FORMS * W. M. SIDDIqui
1 BIOTA57 370 TESTING FOR SERIAL CORRELATION IN SYSTEMS OF SIMULATED REGRESSION EQUATIONS * J. D. DURBIN
1 BIOTA57 378 HETEROGENEOUS ERROR VARIANCES IN SPLIT-Plot EXPERIMENTS R. N. CURRER
1 BIOTA57 384 A MAXIMUM-MINIMUM PROBLEM RELATED TO STATISTICAL DISTRIBUTIONS IN TWO DIMENSIONS * A. J. HARRIS
1 BIOTA57 399 FURTHER CONTRIBUTIONS TO MULTIVARIATE CONFIDENCE REGIONS P. M. DAVIDSON AND H. S. MANADESHIKAN
1 BIOTA57 411 TABLES FOR USE IN ESTIMATING THE NORMAL DISTRIBUTION FUNCTION BY NONPARAMETRIC ANALYSIS. PART I. DESCRIPTION AND USE OF TABLES. PART II. COMPARISON BETWEEN NORMALLY DISTRIBUTED CHI-SQUARE ESTIMATE AND THE MAXIMUM LIKELIHOOD ESTIMATE. J. BERKSON
1 BIOTA57 436 SHORTER INTERVAlS FOR THE PARAMETER OF THE BINOIMAL AND POISSON DISTRIBUTIONS W. L. STEVENS
1 BIOTA57 441 UPPER PERCENTAGE POINTS OF THE GENERALIZED PEARSON TYPE II DISTRIBUTION. II. F. G. FOSTER
1 BIOTA57 454 STATISTICAL ANALYSIS USING LOCAL PROPERTIES OF SMOOTHLY HETEROMORPHIC STOCHASTIC SERIES C. M. JOYET
1 BIOTA57 464 DEPENDENCE OF THE FIDUCIAL ARGUMENT ON THE SAMPLING RULE F. J. ANSCOMBE
1 BIOTA57 470 TESTS FOR RANK CORRELATION COEFFICIENTS I. E. C. FIELDER, H. O. MARTLEY, F. S. PEARSON

2 BIOTA58 1 NUMERICAL STUDIES IN THE SEQUENTIAL ESTIMATION OF A BINOMIAL PARAMETER * P. ARMITAGE
2 BIOTA58 16 A STOCHASTIC MODEL FOR STUDYING THE PROPERTIES OF CERTAIN Biological SYSTEMS BY NUMERICAL METHODS P. H. LESLIE
2 BIOTA58 32 ON THE DERIVATION AND APPLICABILITY OF NEyMAN'S TYPE A DISTRIBUTION J. G. SKELELL
2 BIOTA58 37 NONPARAMETRIC DISTRIBUTIONS WITH A COMMON K * C. I. BLISS, A. R. G. OWEN
2 BIOTA58 59 SIMPLIFIED METHODS OF FITTING THE TRUNCATED NEGATIVE BINOMIAL DISTRIBUTION W. BRASS
2 BIOTA58 69 THE INTERPRETATION OF THE EFFECTS OF NON-ADDITIVITY IN THE LATIN SQUARE D. R. COX
2 BIOTA58 74 QUANTAL RESPONSES TO MIXTURES OF POISONS UNDER CONDITIONS OF SIMPLE SIMILAR ACTION, THE ANALYSIS OF UNCONTROLLED DATA J. A. ASHWOOD
2 BIOTA58 89 SOME PROPERTIES OF RUNS IN QUALITY CONTROL PROCEDURES * F. G. MOORE
2 BIOTA58 96 SIMULTANEOUS REGRESSION EQUATIONS IN EXPERIMENTAL DESIGN E. J. WILLIAMS
2 BIOTA58 111 ONE-WAY VARIANCES IN A TWO-WAY CLASSIFICATION T. S. RUSSELL, R. A. BRADLEY
2 BIOTA58 130 STUDIES IN THE HISTORY OF PROBABILITY AND STATISTICS. VII. THE PRINCIPLE OF THE ARITHMETIC MEAN R. L. PLACKETT
2 BIOTA58 136 MULTIVARIATE LINEAR STRUCTURAL RELATIONS R. L. BROWN, F. FEREDAY
2 BIOTA58 154 MULTIVARIATE RATIO ESTIMATION FOR FINITE POPULATIONS I. OKLIN
2 BIOTA58 166 NON-RANDOMNESS IN A SEQUENCE OF TWO ALTERNATIVES I. WICUZON'S AND ALLIED TEST STATISTICS D. R. BARNARD, C. L. MALLON
2 BIOTA58 181 SIMPLIFIED RUNS TESTS AND LIKELIHOOD RATIO TESTS FOR MARKOFF CHAINS L. A. GOODMAN
2 BIOTA58 198 MOMENT GENERATING FUNCTIONS OF QUADRATIC FORMS IN SERIALLY CORRELATED NORMAL VARIABLES R. LEIPNIK
2 BIOTA58 211 MOMENTS OF SAMPLE MOMENTS OF CENSORED SAMPLES FROM A NORMAL POPULATION J. G. SAW
2 BIOTA58 222 THE RELATION BETWEEN THE DICTIONARY DISTRIBUTION AND THE OCCURRENCE DISTRIBUTION OF WORD LENGTH AND ITS IMPORTANCE FOR THE STUDY OF QUANTITATIVE LINGUISTICS G. HERDAN
2 BIOTA58 229 SECOND PAPER ON STATISTICS ASSOCIATED WITH THE RANDOM DISORIENTATION OF CUBES J. R. MACKENZIE
2 BIOTA58 241 CONDITIONED MARKOFF PROCESSES W. A. O'N. RAUGH
2 BIOTA58 250 RANKING MEANS OF TWO NORMAL POPULATIONS WITH UNKNOWN VARIANCES R. T. MAURICE
2 BIOTA58 253 NON-RANDOMNESS IN A SEQUENCE OF TWO ALTERNATIVES. II. RUNS TEST D. E. BARTON, F. N. DAVID
2 BIOTA58 256 NOTE ON MULTIPLE COMPARISONS FOR ADJUSTED MEANS IN THE ANALYSIS OF COVARIANCE M. HALPERIN, S. W. GREEN-HALPERIN
2 BIOTA58 260 AN EMPIRICAL INVESTIGATION INTO THE DISTRIBUTION OF THE F-RATIO IN SAMPLES FROM TWO NORMAL POPULATIONS M. R. H. MACK
2 BIOTA58 265 THEORETICAL CONSIDERATIONS REGARDING H. R. B. MACK'S SYSTEM OF RANDOMIZATION FOR CROSS-CLASSIFICATIONS N. L. JOHNSON

3 BIOTA59 452 THE TWO-SAMPLE TEST-BASED ON RANGE * P. G. MOORE
3 BIOTA59 490 A BIBLIOGRAPHY ON THE THEORY OF QUARKS A. LISON DOIG
3 BIOTA59 518 STUDIES IN THE HISTORY OF PROBABILITY AND STATISTICS. VI. A NOTE ON THE EARLY SOLUTIONS OF THE PROBLEM OF THE DURATION OF PLAY A. R. THATCHER
3 BIOTA59 524 THE DISTRIBUTION OF INTERVALS BETWEEN SUCCESSIVE MAXIMA IN A SERIES OF RANDOM NUMBERS D. S. PALMER
3 BIOTA59 526 THE EFFECT OF TIES ON THE MOMENTS OF RANK CRITERIA B. E. COOPER
3 BIOTA59 532 APPROXIMATIONS TO THE UPPER 5 PERCENT POINTS OF FISHBERG'S D' BIOMO TEST AND NON-CENTRAL CHI-SQUARE J. W. TUYK
3 BIOTA59 536 UNIQUENESS OF A RESULT IN THE THEORY OF ACCIDENT PROBABILITY N. L. JOHNSON
3 BIOTA59 532 A NOTE ON THE MEAN DEVIATION OF THE BINOMIAL DISTRIBUTION N. L. JOHNSON
3 BIOTA59 533 A COMMENT ON D. V. LINDLEY'S STATISTICAL PARADOX M. S. BARTLETT
3 BIOTA59 534 CORRIGENDA TO 'THE USE OF A CONCOMITANT VARIABLE IN SELECTING AN EXPERIMENTAL DESIGN' D. R. COX
3 BIOTA59 534 CORRIGENDA TO 'MULTIPLE RUNS' D. E. BARTON, F. N. DAVID

BIOMETRICA VOLUME 45. 1958
SUDOKA64 C.D. G.* II CAF. DRAPER. * G. EQUATORIAL FINUCAN A. E. BI0KA64 M. A. HOLGATE * RAD- SPRENT MULLER * PEARSON IKAMAT

BI0KA64 246 A NOTE ON THE NEGATIVE BINOMIAL DISTRIBUTION * SUDHARAN M. VINDRAN
BI0KA64 245 A PROPERTY OF THE MULTINOMIAL DISTRIBUTION AND THE DETERMINATION OF APPROPRIATE SCORES * M. J. R. HEALY

BI0KA64 267 DECOMPOSITION OF WISHART DISTRIBUTION * D. C. KABE
BI0KA64 268 ON AN ANALOGUE OF BHATTACHARYA BOUND * MUNUSWAMY SAN-KARAN

BI0KA64 270 ON THE DISTRIBUTION OF THE LARGEST OF SEVEN ROOTS OF A MATRIX IN MULTIVARIATE ANALYSIS * K. C. SHREEDEHARAN
BI0KA64 275 THE DISTANCES BETWEEN RANDOM POINTS IN TWO CONCENTRIC CIRCLES * DAVID FAITHORNE

BI0KA64 277 A COMPLETE MULTINOMIAL DISTRIBUTION COMPARED WITH THE X-SQUARE APPROXIMATION AND AN IMPROVEMENT TO IT * M. R. WISS

BI0KA64 281 EFFECT OF NON-NORMALITY ON A SEQUENTIAL TEST FOR MEAN * G. P. BHATTACHARJEE, Y. NAGENDRA
BI0KA64 288 COMPARISON OF RANK-ANALYSIS OF INCOMPLETE BLOCK DESIGNS. II. ADDITIONAL TABLES FOR THE METHOD OF PAIRED COMPARISONS * R. A. BRADLEY

BI0KA64 299 THE SPECTRAL ANALYSIS OF TWO-DIMENSIONAL POINT PROCESSES * M. S. BARTLETT
BI0KA64 313 A GENERALIZED MULTIVARIATE ANALYSIS OF VARIANCE MODEL USEFULL ESPECIALLY FOR GROWTH CURVE PROBLEMS * RICHARD F. POTHOFF, S. N. RUT

BI0KA64 327 THE CONTINUITY CORRECTION IN 2-BY-2 TABLES * R. L. PLACETT
BI0KA64 339 IRRATIONAL FRACTION APPROXIMATIONS TO WILLS' RATIO * HAROLD RUBEN

BI0KA64 347 EXACT CONFIDENCE REGIONS FOR THE PARAMETERS IN NONLINEAR RECURSION LABS * H. O. HARTLEY
BI0KA64 355 BOUNDS ON THE ERROR IN THE LINEAR APPROXIMATION TO THE RENDEW FUNCTION * M. R. LEADBETTER

BI0KA64 365 THE ROBUSTNESS OF THE PROBABILITY ANALYSIS OF A ONE-WAY CLASSIFICATION * M. ATIQULLAH
BI0KA64 373 INTERSECTIONS OF RANDOM CHORDS OF A CIRCLE * F. N. DAVID, EVELYN FIX

BI0KA64 381 GIMBLE DISTRIBUTIONS ON A SPHERE * B. SELBY
BI0KA64 393 THE DISTRIBUTION OF THE GOODNESS-OF-FIT STATISTIC X-SQUARE*SUB-N * L. J. TAN

BI0KA64 55 FIDUCIAL CONSISTENCY AND GROUP STRUCTURE * D. A. FRASER
BI0KA64 67 SOME RESULTS ON TESTS FOR POISSON PROCESSES * P. A. W. LEWIS

BI0KA64 78 QUEERING FOR CAPS IN TRAFFIC * A. C. HAWES
BI0KA64 87 ON THE BIAS OF FUNCTIONS OF CHARACTERISTIC ROOTS OF A RANDOM MATRIX * T. CACOULLOIS, I. CLAIN

BI0KA64 95 AN INVESTIGATION OF THE EFFECT OF MISCLASSIFICATION ON THE PROPERTIES OF CHI-SQUARE-TESTS IN THE ANALYSIS OF CATEGORICAL DATA * V. L. MOTE, R. L. ANDERSON
BI0KA64 111 DESIGNS WHICH MINIMIZE MODEL INADEQUACIES, COUPLIDAL REGIONS OF INTEREST * N. R. DRAPER, W. R. LAWRENCE

BI0KA64 119 THE MILLS RATIO AND THE PROBABILITY INTEGRAL FOR A PEARSON TYPE IV DISTRIBUTION * L. R. SHMENT, J. A. SMITH

BI0KA65 127 SOME PROBLEMS OF STATISTICAL INFERENCE IN ABSORBING MARKOV CHAINS * J. J. BARTKO, G. A. NATTERER
BI0KA65 139 AN APPROXIMATE DEGREES OF FREEDOM SOLUTION TO THE MULTIVARIATE BERNSTEIN-FISHER PROBLEM * YING YAO

BI0KA65 149 A COMPARISON OF TESTS OF THE WILKS-LAWLEY HYPOTHESIS IN MULTIVARIATE ANALYSIS. * N. N. MIKHAIL
BI0KA65 157 QUANTITATIVE SEQUENTIAL OBSERVATIONS. I * R. M. PHATAPSH

BI0KA65 167 INTEGRAL EXPRESSIONS FOR TAIL PROBABILITIES OF THE MULTINOMIAL AND NEGATIVE MULTINOMIAL DISTRIBUTIONS * I. OLIN, M. SOBEL
BI0KA65 181 A CHANCE IN LEVEL OF A NON-STATIONARY TIME SERIES * G. C. P. BOX, C. C. TIAO

BI0KA65 193 EQUITABLE DISTRIBUTIONS ON A SPHERE. * C. S. WATSON
BI0KA65 210 APPENDIX TO 'EQUITATIONAL DISTRIBUTIONS ON A SPHERE' * M. A. STEPHENS

BI0KA65 225 EXPLICIT ESTIMATES FROM CURVE-RECAPTURE DATA WITH BOTH DEATH AND IMMIGRATION-STOCHASTIC MODEL. * C. M. JOLLY
BI0KA65 249 A NOTE ON THE 'MUL-RECATURE CENSUS' * C. A. F. SKINNER

BI0KA65 261 THE DISTANCE FROM A RANDOM POINT TO THE NEAREST POINT OF A CLOSED PACED LATTICE. * P. HOLZAGE
BI0KA65 263 CLUSTERING OF RANDOM POINTS IN TWO DIMENSIONS. * J. I. NAUS

BI0KA65 267 APPROXIMATION TO THE BERNSTEIN-FISHER DISTRIBUTIONS * V. H. PATIL
BI0KA65 271 THE ESTIMATION OF PARAMETERS FROM THE SPREAD OF A DISEASE BY CONSIDERING HOUSEHOLD TWO- * R. M. MORGAN
BI0KA65 275 FITTING A POLYNOMIAL TO CORRELATED UNEQUALLY SPACED OBSERVATIONS. * S. SPRENT

BI0KA65 277 THE DISTRIBUTION OF SUM-O-M OF FIY-SUB-T) WHERE (Y-SUB-0, Y-SUB-1, . . .) IS A REALIZATION OF A NON-HOMOGENEOUS FINE-STATE MARKOV CHAIN * R. J. CONOVER

BI0KA65 279 A NOTE ON ESTIMATION IN THE TRUNCATED POISSON * K. A. SUBRAMANIAM
BI0KA65 282 TABLES OF PERCENTAGE POINTS OF RAYLEIGH DISTRIBUTION. A ROUNDING OFF ERROR. * E. S. PEASEN

BI0KA65 288 A METHOD OF CONSTRUCTING BALANCED INCOMPLETE DESIGNS. * E. R. MILLER
BI0KA65 297 THE PROPERTY OF THE MEAN DEVIATION FOR A CLASS OF CONTINUOUS DISTRIBUTIONS. * A. R. KAMAT

BI0KA65 299 ON PAIRS OF INDEPENDENT RANDOM VARIABLES WHOSE PRODUCT FOLLOWS THE GAMMA DISTRIBUTION * I. KOTLAR-SKI
BI0KA65 295 A MOVING AVERAGE REPRESENTATION FOR RANDOM VARIABLES COVARIANCE STATIONARY ON A FINITE TIME INTERVAL. * D. R. BRILLINGER

BIOMETRIKA VOLUME 52, 1965
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>JASA 56</td>
<td>1 CONFESSION OF FAITH. 1955 ** RALPH J. WATKINS</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>17 A TEST OF THE ACCURACY OF A PRODUCTION INDEX ** CHARLES F. CARTER, MARY ROSENBURG</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>24 ON SIMPLIFICATIONS OF SAMPLING DESIGN THROUGH REPLI- CABILITIES WITH EQUAL PROBABILITIES AND WITHOUT STAGES ** W. EDWARDS DEMING</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>54 INVESTIGATING THE PROPERTIES OF A SIMPLE MEAN BY EM-PLOYING RANDOM SUBSAMPLE MEANS ** HOWARD L. JONES JASA 56</td>
<td>84 SOME DISTRIBUTION ASPECTS OF THE LOT PLOT SAMPLING IN- SPECTION PLAN ** LINCOLN E. MOSES</td>
</tr>
<tr>
<td>JASA 56</td>
<td>108 THE OPERATING CHARACTERISTIC CURVE FOR SEQUENTIAL SAMPLING BY VARIABLES WHEN THE PRODUCER'S AND CONSUMER'S RISKS ARE EQUAL ** NORMAN R. GARNER JASA 56</td>
<td>108 THE OPERATING CHARACTERISTIC CURVE FOR SEQUENTIAL SAMPLING BY VARIABLES WHEN THE PRODUCER'S AND CONSUMER'S RISKS ARE EQUAL ** NORMAN R. GARNER</td>
</tr>
<tr>
<td>JASA 56</td>
<td>261 MULTIPLE REGRESSION WITH MISSING OBSERVATIONS AMONG THE INDEPENDENT VARIABLES ** GEOFFREY I. DODD</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>330 ON LINEAR COMBINATIONS OF SEVERAL VARIANCES ** B. L. WELCH</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>209 A SAMPLING PROCEDURE FOR MAILED QUESTIONNAIRES ** M. A. EL-BADY</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>228 THE ECONOMIC DESIGN OF MEAN CHARTS USED TO MAINTAIN CURRENT CONTROL OF A PROCESS ** ACHEN J. DUNCAN</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>243 ECONOMICALLY OPTIMUM ACCEPTANCE TESTS ** JOHN V. BURKELL</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>257 ANALYSIS OF SENSITIVITY EXPERIMENTS WHEN THE LEVELS OF STIMULUS CANNOT BE CONTROLLED, CORR. 56 650 ** ABRAHAM GOLUB, FRANK GEIBERG, A. W. WORTHAM</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>266 A NOTE ON UNIFORMLY BEST UNBIASED ESTIMATORS FOR VARI- ANCE COMPONENTS ** FRANKLIN A. GRAEYLL, A. W. WORTHAM</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>269 SOME ESTIMATORS IN SAMPLING WITH VARYING PROBABILITY- TIES WITHOUT REPLACEMENT ** DESRAJ</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>285 THE EFFICIENCY OF TESTS OF RANDOMNESS AGAINST NORM- AL REGRESSION ** ALAN STUART</td>
<td>JASA 56</td>
</tr>
<tr>
<td>JASA 56</td>
<td>288 A NOTE ON MATRIX INVERSION BY THE SQUARE ROOT METHOD ** DAVID DURAND</td>
<td>JASA 56</td>
</tr>
</tbody>
</table>

** Indicates key contributions in the field of statistics and related areas.
JASA 57 503 ESTIMATES OF SAMPLING VARIANCE WHERE TWO UNITS ARE SELECTED FROM EACH STRATUM * NATHAN KEYFITZ
JASA 57 511 APPLICATIONS OF MULTIVARIATE POLYNOMIALS TO THE THEORY OF UNIATED-RATIO-TYPE ESTIMATION * D. S. ROSSON
JASA 57 523 ESTIMATION OF PARAMETERS FROM INCOMPLETE MULTIVARIATE SAMPLES * GEORGE E. NICHOLSON JR
JASA 57 527 TRUNCATION TO MEET REQUIREMENTS ON MEANS * P. KUCHE CLARK

JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION VOLUME 53, 1958

JASA 58 1 AN OUTLOOK REPORT * WILLIAM H. LEONARD
JASA 58 11 THE CONTRIBUTIONS OF KARL PEARSON * HELEN M. WALKER
JASA 58 23 KARL PEARSON, AN APPRECIATION ON THE HUNDREDTH ANNIVERSARY OF HIS BIRTH * SAMUEL A. STOUTER
JASA 58 28 SMOKING AND LUNG CANCER, SOME OBSERVATIONS ON TWO POPULATIONS * JOSEPH BROWN
JASA 58 39 AN EXPERIMENT WITH WEIGHTED INDEXES OF CYCLICAL DIFFUSION * BERTG NICKMAN
JASA 58 54 A STATISTICAL ANALYSIS OF PROVISIONAL ESTIMATES OF CROSS NATIONAL PRODUCT AND ITS COMPONENTS, OF SELECTED NATIONAL INCOME COMPONENTS, AND OF PERSONAL SAVING * ARNOLD ZELINNER
JASA 58 66 USE OF VARYING SEASONAL WEIGHTS IN PRICE INDEX CONSTRUCTION * DORIS ROTHWELL
JASA 58 78 PHILIPPINE STATISTICAL PROGRAM DEVELOPMENT AND THE SURVEY OF HOUSEHOLDS * MILTON D. LIBBERMAN
JASA 58 89 TIBBENS ON ECONOMIC POLICY * KENNETH J. ARROW
JASA 58 98 ON THE RELATIVE ACCURACY OF SOME SAMPLING TECHNIQUES * DES RAJ
JASA 58 102 PROBABILISTIC INTERPRETATIONS FOR THE MEAN SQUARE CONTINGENCY, CORR. SB 1030 * N. M. ELALOOG J.R
JASA 58 106 FITTING STRAIGHT LINES WHEN ONE VARIABLE IS CONTROLED * HENRY SHEFFE
JASA 58 118 LINEAR CURVE FITTING USING LEAST DEVIATIONS * OTTO J. KARST
JASA 58 133 A MODIFIED DOUGLIE APPRAISEMENT FOR MULTIPLE AND PARITAL CORRELATION AND REGRESSION * RICHARD J. POOTE
JASA 58 144 A PROCEDURE FOR COMPUTING REGRESSION COEFFICIENTS. CORR. SB 8111 * DUDLEY J. CONNOR
JASA 58 151 A STATISTICAL MODEL FOR LIFE-LENGTH OF MATERIALS * Z. W. BINBAUM, S. G. SAUNDERS
JASA 58 161 ON THE DISTRIBUTION OF SOLUTIONS IN LINEAR PROGRAMMING PROBLEMS * HARVEY W. MAGNER
JASA 58 164 ON RANKING PARAMETERS OF SCALE IN TYPE III POPULATIONS * K. C. SEAL
JASA 58 176 USE OF RANDOMIZATION IN THE INVESTIGATION OF UNKNOWN FUNCTIONS * ROBERT HOKE
JASA 58 187 SOME ASPECTS OF THE USE OF THE SEQUENTIAL PROBABILITY RATIO TEST * M. H. DEGROOT, JACK NADLER
JASA 58 259 MEASURING REGRESSIONS * GEOFFREY H. MOORE
JASA 58 317 THE ACCURACY AND STRUCTURE OF INDUSTRY EXPECTATIONS IN RELATION TO THOSE OF INDIVIDUAL FIRMS * ROBERT FERBER
JASA 58 336 AN INDEX OF MANUFACTURING PRODUCTION IN NEW ENGLAND * HARRY BENJAMIN DENST
JASA 58 348 EFFECT OF VARYING DEGREES OF TRANSITORY INCOME ON INCOME ELASTICITY OF EXPENDITURES * MARILYN DUNING, MARGARET C. REID
JASA 58 360 THE FIRST 1,945 BRITISH STEAMSHIPS * J. R. T. HUGHES, STANLEY KIRER
JASA 58 382 THE USE OF RANDOM WORK SAMPLING FOR COST ANALYSIS AND CONTROL, CORR. SB 1031 * A. C. ROSANDER, H. E. GUTERMAN, A. J. MACKDON
JASA 58 398 THE TRENDET JUDICIAL METHOD OF WEATHER FORECAST EVALUATION * MORRIS JAMES SLONIM
JASA 58 408 WEIGHT-WEIGHT STANDARDS BASED ON WORLD WAR II EXPERIENCE * BERNARD D. KARPINS
JASA 58 420 ESTIMATION OF SURVIVORSHIP IN CHRONIC DISEASE, THE 'ACTUARIAL' METHOD * LILA ELVYEBACK
JASA 58 441 GRAPHIC COMPUTATION OF TAU AS A COEFFICIENT OF DISARRAY * HAROLD D. GRIFFIN
JASA 58 448 A NEW MULTIVARIATE SIGN TEST * ISADORE BLUMAN

JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION VOLUME 54, 1959

JASA 59 1 STATISTICIANS, TODAY AND TOMORROW * WALTER E. HOADLEY JR
JASA 59 12 SOME SOVIET STATISTICAL BOOKS OF 1957 * EBENHARD M. PELZ
JASA 59 30 PUBLICATION DECISIONS AND THEIR POSSIBLE EFFECTS ON INFERENCE DRAWN FROM TESTS OF SIGNIFICANCE, OR VICE VERSA * THEONRED D. STERLING
JASA 59 35 INHALATION IN RELATION TO TYPE AND AMOUNT OF SMOKING * E. CUTLER HAMMOND
JASA 59 52 PANEL MORTALITY AND PANEL BIAS * MARION CROSS SOBEL
JASA 59 69 SOME PROBLEMS OF THE HOUSEHOLD INTERVIEW DESIGN FOR THE NATIONAL HEALTH SURVEY * HAROLD WILSON, THEODORED. WOOLSEY

476
JASA 59 88 MINIMUM VARIANCE STRATIFICATION. CORR. 63 1161 * TORI DALENUS, JOSEPH H. HODGES JR

JASA 59 102 HOW MANY OF A GROUP OF RANDOM NUMBERS WILL BE USABLE IN SELECTING A PARTICULAR SAMPLE* HOWARD L. JONES

JASA 59 123 MEANING OF COEFFICIENT OF CLASSIFICATION. II. FURTHER DISCUSSION AND REFERENCES * LEO A. GOODMAN, WILLIAM H. KRUSKAL

JASA 59 164 COMPACT TABLE OF TWELVE PROBABILITY LEVELS FOR THE SYMMETRIC BINOMIAL CUMULATIVE DISTRIBUTION FOR SAMPLE SIZES TO 1,000. CORR. 59 811 * WILLIAM J. ACKNOWLEDGMENT

JASA 59 173 THE FITTING OF STRAIGHT LINES WHEN BOTH VARIABLES ARE SUBJECT TO ERROR. CORR. 59 812 * ALBERT MADANSKY

JASA 59 206 LINEAR PROGRAMMING TECHNIQUES FOR REPRESSION ANALYSIS * HARVEY M. WAGNER

JASA 59 213 COMMENTS ON "THE SIMPLEST SIGNED-RANK TESTS" * JOHN E. WALSH

JASA 59 225 SIMPLIFIED BETA-APPROXIMATIONS TO THE KRUSKAL-WALLIS TEST * DAVID L. WALLACE

JASA 59 231 A PRODUCTION MODEL AND CONTINUOUS SAMPLING PLAN * RICHARD SATTLER

JASA 59 248 A SINGLE SAMPLING PLAN FOR CORRELATED VARIABLES WITH A SINGLE-SIDED SPECIFICATION LIMIT * K. C. SEAL

JASA 59 260 MINIMUM RISK SPECIFICATION LIMITS * F. H. TINCEY, J. A. HESS

JASA 59 275 LOWER BOUND FOR THE MEAN INTERCORRELATION COEFFICIENT * RICHARD W. WILLIS

JASA 59 281 STATISTICAL DATA AVAILABLE FOR ECONOMIC RESEARCH ON CERTAIN TYPES OF RECRUITMENT * MARION GLAHRON

JASA 59 335 A GUIDE TO THE LITERATURE ON STATISTICS OF RELIGIOUS AFFILIATION WITH REFERENCES TO RELATED SOCIAL STUDIES. CORR. 59 811 * BENSONY LANDIS

JASA 59 358 INCREASE IN SINK UNIT OF DWELLING UNITS FROM 1940 TO 1950 * MARGARET G. REID

JASA 59 377 THE DEMAND FOR FERTILIZER IN 1954, AN INTER-STATE STUDY * ZVI GRODZICKI

JASA 59 385 MAPS BASED ON PROBABILITIES * MIGEYSKAYA CHYMOVNIK

JASA 59 389 PARAMETER ESTIMATES AND AUTONOMOUS GROWTH. CORR. 59 812 * W. A. NEISWANDER,

JASA 59 403 ON THE PROBLEM OF MATCHING LISTS BY SAMPLES * W. EDWARD SAWYER

JASA 59 416 ON VARIANCES OF RATIONALS AND THEIR DIFFERENCES IN MULTISTAGE SAMPLES. CORR. 63 1162 * LESLIE KISH

JASA 59 447 ACCURACY REQUIREMENTS FOR ACCEPTANCE TESTING OF COMPLEX SYSTEMS * C. R. CATES, J. P. FEAR

JASA 59 465 CORRELATION BETWEEN SAMPLE MEANS AND SAMPLE RANGES * BERNARD OSTIE, GEORGE A. STECK

JASA 59 472 PROBLEMS IN MENTAL TEST THEORY ARISING FROM ERRORS OF MEASUREMENT * FREDERICK M. LORD

JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION VOLUME 55, 1960

JASA 60 1 THE DUAL FUNCTION OF STATISTICS * RENELL LIERT

JASA 60 8 THREE SOURCES OF DATA ON COMMUTING PROBLEMS AND POSSIBILITIES * LEO F. SCHNORE

JASA 60 20 PROCESSING UNDERDEVELOPED DATA FROM AN UNDERDEVELOPED AREA * CLIFTON W. HARTON JR

JASA 60 38 LEADING BRITISH STATISTICIANS OF THE NINETEENTH CENTURY * PAUL J. FITZPATRICK

JASA 60 71 THE FEMALE LABOR FORCE, A CASE STUDY IN THE INTERPRETATION OF HISTORICAL STATISTICS * ROBERT W. SMUTS

JASA 60 80 WHERE DOES WOOG COME FROM? * JOHN W. TUKU

JASA 60 94 A TEST PROCEDURE WITH A SAMPLE FROM A NORMAL POPULATION WHEN AN UPPER BOUND TO THE STANDARD DEVIATION IS KNOWN * THEODORE COLTON

JASA 60 105 DESIGN AND ESTIMATION IN TWO-WAY STRATIFICATION * EDWARD C. BRYANT, H. O. HARTLEY, R. J. JENSEN

JASA 60 125 EXTENSION OF THE CHI-SQUARE-MANHATTAN-WHITNEY TEST TO SAMPLES CENSORED AT THE SAME FIXED POINT, CORR. 60 755 * MAX HALPERIN

JASA 60 139 ESTIMATING THE PARAMETERS OF A MODIFIED POISSON DISTRIBUTION * A. CLIFFORD COHEN JR

JASA 60 144 ON TESTING THE EQUALITY OF PARAMETERS IN HETEROGENEOUS POPULATIONS * C. G. BHATI

JASA 60 148 VARIANCE OF THE MIDIAN OF SMALL SAMPLES FROM SEVERAL SPECIAL POPULATIONS * PAUL R. RIDER

JASA 60 151 REGIONAL CYCLES OF MANUFACTURING EMPLOYMENT IN THE UNITED STATES, 1914-1955. CORR. 60 755 * GEORGE H. BORTS

JASA 60 245 A MULTIPlicative MODEL FOR ANALYZING VARIANCES WHICH ARE AFFECTED BY SEVERAL FACTORS * ROBERT E. MITCHELL

JASA 60 265 CERTAIN INDEPENDENT STATISTICS * ROBERT V. HOOG
JASA 64 1082 TABLES FOR CONSTRUCTING CONFIDENCE LIMITS ON THE MULTIPLE CORRELATION COEFFICIENT* K. H. KRAMER

JASA 64 1086 THE WILCOXON TWO-SAMPLE STATISTIC, TABLES AND BIBLIOGRAPHY* JAMES E. JACOBSON

JASA 64 1104 PRELIMINARY REGIONAL FORECASTS FOR THE OUTCOME OF AN ESTIMATION PROBLEM* JAMES C. HICKMAN

JASA 64 1113 ILLUSTRATIVE TABLES OF SCHOOL LIFE, CORR. 64 1299* EDWARD G. STOCKWELL, CHARLES B. NAM

JASA 64 1125 A NOTE ON RESIDUAL ANALYSIS* GEORGE ZYKIND

JASA 64 1133 ANALYSIS OF VARIANCE OF PROPORTIONS WITH UNEQUAL FREQUENCIES* K. P. CABBELL

JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION VOLUME 59, 1964

JASA 64 56 LEAST SQUARES ESTIMATES AND PARABOLIC REgression WITH RESTRICTED LOCATION FOR THE STATIONARY POINT* T. CUNIA

JASA 64 645 ONE SAMPLE LIMITS OF SOME TWO-SAMPLE RANK TESTS* LINCOLN E. MOSELEY

JASA 64 652 ON THE NORMAL SCORES TWO-SAMPLE RANK TEST* J. H. KLZOT

JASA 64 665 ROBUSTNESS OF SOME PROCEDURES FOR THE TWO-SAMPLE LOCATION PROBLEM* JOHN W. PRATT

JASA 64 681 MINIMUM VARIANCE. LINEAR, UNBIASED SEASONAL ADJUSTMENT OF ECONOMIC TIME SERIES, CORR. 65 1250* DAVE R. JOCENKO

JASA 64 725 TAKING A COVARIABLE INTO ACCOUNT* IRWIN J. BROSS

JASA 64 737 THE USE OF WEALTH TO COMPARE HOUSEHOLDS' AVERAGE SAVING* PHILLIP CAGAN

JASA 64 746 INCOME, WEALTH, AND THE DEMAND FOR MONEY. SOME EVIDENCE FROM CROSS-SECTION DATA* TONE HUNLE

JASA 64 763 BAYESIAN ANALYSIS OF THE REGRESSION MODEL WITH AUTO-CORRELATED ERRORS* ARNOLD B. ZELLNER, GEORGE C. TAG

JASA 64 779 SOME COMPARISONS OF METHODS OF FITTING THE DOSE-RESPONSE CURVE FOR SMALL SAMPLES* ELLIOT M. Cramer

JASA 64 794 ANALYSIS OF EMPIRICAL BIVARIATE EXTREME DISTRIBUTIONS* E. J. CONRIB, NELSON

JASA 64 817 A NEW CLASS OF DESIGNS, CORR. 65 1250* C. RAMAKUNTHA

JASA 64 845 ITERATIVE ESTIMATION OF A SET OF LINEAR REGRESSION EQUATIONS* LESTER TELSE

JASA 64 863 A NOTE ON THE EQUATIONALE OF TWO METHODS OF FITTING A STRAIGHT LINE THROUGH CUMULATIVE DATA* J. L. JACO

JASA 64 867 ON THE BOUNDS OF THE NUMBER OF COMMON TREATMENTS BETWEEN BLOCKS OF SEMI-REGULAR GROUP DIVERSIBLE DESIGNS* HIRALAL ARAWAL

JASA 64 872 CORRECTING THE AVERAGE RANK CORRELATION COEFFICIENT FOR TIES IN THREE-FACTOR RANKINGS* RAYMOND H. TAYLOR

JASA 64 877 DISTRIBUTION OF PRODUCT AND OF QUOTIENT OF MAXIMUM VALUES IN SAMPLES FROM A POWER-FUNCTION POPULATION* PAUL R. RIDER

JASA 64 891 ON THE EXACT DISTRIBUTIONS OF THE GENERALIZED CLASSICAL LINEAR ESTIMATORS IN A LEADING THREE-EQUATION CASE* D. C. CASE

JASA 64 895 A NOTE ON THE VARIANCE OF THE RATIO ESTIMATE* DES RAJ

JASA 64 899 AN APPROXIMATION FOR THE EXACT DISTRIBUTION OF THE WILCOXON TEST FOR SYMMETRY* S. A. FELLINGHAM, D. J. STOKER

JASA 64 906 NONPARAMETRIC UPPER CONFIDENCE BOUNDS, AND CONFIDENCE LIMITS. FOR THE MEAN. WHEN Y IS LESS THAN X, WHEN X AND Y ARE NORMAL* D. B. OWNE, K. J. CRASWELL, D. L. HANSON

JASA 64 925 AN EXTENDED TABLE OF CRITICAL VALUES FOR THE MANN-WHITNEY-WILCOXON TWO-SAMPLE STATISTIC* ROY C. MILTON

JASA 64 935 TABLE FOR BOTH THE X2 TEST AND DISTRIBUTION-FREE CONFIDENCE INTERVALS OF THE MEDIAN FOR SAMPLE SIZES 70 AND WILLIAM J. MACKINNON

JASA 64 937 ANOTHER DERIVATION OF THE NON-CENTRAL CHI-SQUARE DISTRIBUTION* WILLIAM C. GENTHER

JASA 64 987 THE PREDICTIVE ABILITY OF CONSUMER ATTITUDES, STOCK PRICES, AND CHARACTERISTIC-QUALITATIVE VARIABLES* IRWIN FRIEND, F. GERARD ADAMS

JASA 64 1006 SEQUENTIAL ANALYSIS WITH DELAYED OBSERVATIONS* T. W. ANDERSON

JASA 64 1016 RESPONSE VARIANCE AND ITS ESTIMATION* IVAN P. FELLINGHAM

JASA 64 1042 A UNIFIED ESTIMATION OF SOME NONPARAMETRIC DISTRIBUTIONS* CARL-ERIK SARNDAL

JASA 64 1054 SAMPLE SELECTION AND THE CHOICE OF ESTIMATOR IN TWO-WAY STRATIFIED POPULATIONS* W. H. WILLIAMS

JASA 64 1063 THE ESTIMATION OF A CHANCING SEASONAL PATTERN. CORR. 66 1247* E. J. HANANN

JASA 64 1078 ON LEAST SQUARES WITH INSUFFICIENT OBSERVATIONS, CORR. 65 1250* JOHN S. CHIMPSON

JASA 64 1112 INTERVAL ESTIMATION IN LINEAR REGRESSION WHEN BOTH VARIABLES ARE SUBJECT TO ERROR* MAX HALPERIN

JASA 64 1121 THE EXTENT OF REPEATED MIGRATION. AND ANALYSIS BASED ON THE DANISH POPULATION REGISTER* SIDNEY GOLDSTEIN

JASA 64 1133 CRITERIA FOR BEST SUBSTITUTE INTERVAL ESTIMATORS, WITH AN APPLICATION TO THE NORMAL DISTRIBUTION* H. LEON HARTER

481
JASA 67 421 THE NEW DESIGN OF THE CANADIAN LABOUR FORCE SURVEY * I. P. PELLEGR. I. C. B. GRAY. R. PLATIK
JASA 67 454 OUTCOME PROBABILITIES FOR A RICHARD MATCHING PROCESS 
WITH COMPLETE IN Variant INFORMATION * GAD NATHAN
JASA 67 470 DATA REVISIONS AND ECONOMIC FORECASTING * H. D. STEER
JASA 67 484 DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY 
STOCHASTIC PROCESSES * LESTER C. TELSER
JASA 67 500 EFFICIENT ESTIMATION OF A SYSTEM OF REGRESSION EQUATIONS 
WHEN DISTURBANCES ARE BOTH SERIALLY AND 
CONCURRENTLY CORRELATED * RICHARD PARKS
JASA 67 510 REDUCING A RANDOM SAMPLE TO A SMALLER SET, WITH APPLICATIONS 
* JEEV. B. RAIN
JASA 67 520 ON ITERATED TESTS OF HYPOTHESES * CHANDAN K. MUSTAFI
JASA 67 529 TABLES OF THE POWER OF THE P-TEST (CORR. 68 1501) * M. L. TII
JASA 67 540 SAMPLING FOR CONFIDENCE * K. T. WALLINIUS
JASA 67 548 EXPERIMENTAL LIFE TEST PROCEDURES WHEN THE DISTRIBUTION 
HAS MONOTONE FAILURE RATE * RICHARD B. BARLOW, 
FRANK PROCHSCH
JASA 67 561 EXPERIMENTAL SURVIVAL WITH COVARIANCE * MARVIN GLASSER
JASA 67 569 SOME ANALYTICAL PROPERTIES OF BIVARIATE EXTREMAL DISTRIBUTIONS 
* E. J. DUNNEL, C. K. MUSTAFI
JASA 67 589 A BIVARIATE WARNING-TIME, FAILURE-TIME DISTRIBUTION 
* G. A. MIHRAM, R. A. MULTIZIST
JASA 67 600 ON THE FIXED POINT PROBABILITY VECTOR OF REGULAR OR 
ERGODIC TRANSITION MATRICES * HENRY P. DECEL, JRN. P. L. COHEL
JASA 67 603 AN INEQUALITY ON A BIVARIATE STUDENT'S 't' DISTRIBUTION 
* J. A. DAWSON, P. L. STAFF
JASA 67 607 SOME APPLICATIONS OF MATRIX DERIVATIVES IN MULTIVARIATE ANALYSIS * PAUL S. DAYER
JASA 67 626 RECTANGULAR CONFIDENCE REGIONS FOR THE MEANS OF 
MULTIVARIATE NORMAL DISTRIBUTIONS * ZAYNER SIDAK
JASA 67 634 ON MULTIVARIATE PREDICTION INTERVALS FOR SAMPLE MEAN 
AND COVARIANCE BASED ON PARTIAL OBSERVATIONS * D. C. KARE
JASA 67 638 UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS WITH CONFOUNDING * K. R. SHAH
JASA 67 643 THE DISPLACED POISSON DISTRIBUTION-REGION B * P. L. STAFF
JASA 67 655 MULTIVARIATE LOGARITHMIC SERIES DISTRIBUTION AS A PROBABILITY MODEL IN POPULATION AND COMMUNITY ECOLOGY AND SOME OF ITS STATISTICAL PROPERTIES * G. P. PATIL, S. BILDIKAN
JASA 67 675 MAXIMUM-LIKELIHOOD ESTIMATION, FROM CENSORED SAMPLES, OF THE PARAMETERS OF A LOGISTIC DISTRIBUTION * H. LEON HARTER, ALBERT H. MORE
JASA 67 685 THE TWO CONCEPTS OF INFORMATION * S. KULLBACK
JASA 67 763 INFORMATIVE STOPPING RULES AND INFERENCES ABOUT POPULATION SIZE * HARRY V. ROBERTS
JASA 67 776 THE ASSESSMENT OF PRIOR DISTRIBUTIONS IN BAYESIAN ANALYSIS * ROBERT L. WINKLER
JASA 67 801 FINITE SAMPLE MULTIVARIATE RECORDS AND AUTOREGRESSIVE ILLUSTRATION * HODSON THORNER
JASA 67 819 AN APPRAISAL OF LEAST SQUARES PROGRAMS FOR THE ELECTRONIC COMPUTER FROM THE POINT OF VIEW OF THE USER * JAMES W. LUSIBY
JASA 67 842 RANDOM WALK DESIGN IN BIO-ASSAY * R. K. TSUTAKAWA
JASA 67 862 ON THE DISTRIBUTION OF AGE DISTRIBUTIONS * NATHAN KENFZIT, DHIRUA MAGUR, DIVAKAR SHARMA
JASA 67 875 SCHOOLING, EXPERIENCE, AND GAINS AND LOSSES IN HUMAN CAPITAL THROUGH MIGRATION * MARY JEAN BOWMAN, ROBERT G. CHERY
JASA 67 899 SAMPLING ERROR IN THE CONSUMER PRICE INDEX * MARVIN WILKINSON
JASA 67 915 EFFECT MOMENTS OF THE ORDER STATISTICS OF THE GEOMETRIC DISTRIBUTION AND THEIR RELATION TO INVERSE SAMPLING AND RELIABILITY OF REPENDANT SYSTEMS * BARTH B. MARCO, HERBERTS. WINDON JR
JASA 67 926 ON MEDIAN AND QUASI-MEDIAN * J. L. HODGES JR, E. L. LEHMANN
JASA 67 932 ASYMPTOTIC EFFICIENCY OF THE TWO SAMPLE KOLMOGOROV-SMIRNOV TEST * JEROME KLOTZ
JASA 67 939 ASYMPTOTIC EFFICIENCY OF TWO NONPARAMETRIC COMPETITION STATISTICAL TESTS FOR WILCOXON CORRECTED SAMPLING TEST * MYLES L. HOLLANDER
JASA 67 950 ASYMPTOTICALLY ROBUST ESTIMATORS OF LOCATION * M. M. SIDDIQUI, K. RACHUNANDAN
JASA 67 964 EFFICIENCY LOSS DUE TO GROUPING IN DISTRIBUTION-FREE TESTS * R. McNEIL
JASA 67 966 DISTRIBUTION AND POWER OF THE ABSOLUTE NORMAL SCORES 
TEST OF WILCOXON CORRECTED SAMPLE TEST * MYLES L. HOLLANDER
JASA 67 976 A CRITICAL COMPARISON OF THREE STRATEGIES OF COLLECTING DATA FROM HOUSEHOLDS * JOSEPH R. HOCHESTW
JRSSB63 128 NIDICUAL LIMITS FOR A VARIANCE COMPONENT * M. J. R. HEALY
JRSSB63 131 THE EPIDEMICS OF EMPTINESS OF A SEMI-INFINITE DISCRETE
RESERVOIR* E. H. LLOYD
JRSSB63 137 THE DISTRIBUTION OF THE TIME-TO-EMPTINESS OF A DIS-
CRETE DAM UNDER STEADY DEMAND * J. L. MOTT
JRSSB63 140 MODELS FOR A BACTERIAL GROWTH PROCESS WITH REMOVALS *
JRSSB63 150 A MULTI-STAGE RENEWAL PROCESS * D. J. BARTHOLOMEW
JRSSB63 169 A CONTRIBUTION TO COUNTER THEORY * D. L. BENTLEY
JRSSB63 179 ON PLACKETT'S TEST FOR CONTINGENCY TABLE INTERACTIONS
JRSSB63 189 ON THE NORMAL STATIONARY PROCESS, AREAS OUTSIDE GIVEN
LEVELS * N. R. LAEBBETTER
JRSSB63 195 A NOTE ON THE ASYMPTOTIC EFFICIENCY OF AN ASYMPTOTI-
CALLY NORMA L ESTIMATE SEQUENCE (CORR. 67 1966) * A. M. WALKER
JRSSB63 201 ON COMBINING ESTIMATES OF A RATIO OF MEANS * B. M. BENNETT
JRSSB63 206 ESTIMATION OF THE PARAMETERS IN SHORT MARKOV
SEQUENCES * A. W. F. EDWARDS
JRSSB63 209 SOME REMARKS ON A METHOD OF A MAXIMUM-LIKELIHOOD ESTI-
MATION PROPOSED BY RICHARDS * B. K. KALE
JRSSB63 213 POWER OF TESTS FOR NON-ADAPTIVITY * M. N.
GHOSH, D. SHARMA
JRSSB63 220 MAXIMUM LIKELIHOOD IN THREE-WAY CONTINGENCY TABLES *
M. B. BIRCH
JRSSB63 235 THE SIMPLEX-CENTROID DESIGN FOR EXPERIMENTS WITH MIX-
TURES (WITH DISCUSSION) * HENRY SCHEFFE
JRSSB63 264 THE SPECTRAL ANALYSIS OF POINT PROCESSES (WITH DISCUSSION) * N. S.
BARTLETT
JRSSB63 297 A MINIMAX-REGRET PROCEDURE FOR CHOOSING BETWEEN TWO
POPULATIONS USING SEQUENTIAL SAMPLING * N. L. JOHN-
SON, KITA J. MAURICE
JRSSB63 305 HIGHER MOMENTS OF A MAXIMUM-LIKELIHOOD ESTIMATE *
L. L. SHONTON, K. BURMAN
JRSSB63 318 ON FORMULAE FOR CONFIDENCE POINTS BASED ON INTEGRALS
OF WEIGHTED LIKELIHOODS * B. L. WELCH, H. W. PEERS
JRSSB63 330 CONFIDENCE INTERVAL ESTIMATION IN NON-LINEAR REGRES-
SION* MAHLPERIN
JRSSB63 334 ON THE RANDOMIZATION DISTRIBUTION AND POWER OF THE
VARIANCES-RATIO TEST * M. ATTIQULLAH

JOURNAL OF THE ROYAL STATISTICAL SOCIETY, SERIES B VOLUME 27, 1965

JRSSB64 1 THEORY OF CYCLIC ROTATION EXPERIMENTS (WITH DISCU-
SSION) * H. D. PATTERSON
JRSSB64 46 ON LOCAL UNBIASED ESTIMATION * D. A. S. FRASER
JRSSB64 52 LOCAL CONDITIONAL SUFFICIENCY * D. A. S. FRASER
JRSSB64 63 BAYESIAN ESTIMATION OF THE VARIANCE OF A NORMAL DIS-
TRIBUTION * I. G. EVANS
JRSSB64 69 POSTERIOR ODDS FOR MULTIVARIATE NORMAL CLASSIFI-
CATION* S. GISSERT
JRSSB64 77 ON THE MONOTONICITY PROPERTY OF THE THREE MAIN TESTS
FOR MULTIVARIATE ANALYSIS OF VARIANCE * J. N.
SHRADYASTAVA
JRSSB64 82 FURTHER MODELS FOR ESTIMATING CORRELATION IN DISCRETE
DATA* G. M. TALLIS
JRSSB64 86 SIMULTANEOUS CONFIDENCE LIMITS FOR CROSS-PRODUCT
RATIOS IN CONTINGENCY TABLES * L. A. GOODMAN
JRSSB64 103 SOME APPLICATIONS OF EXPONENTIAL ORDERED SCORES * D.
R. COX
JRSSB64 111 A NOTE ON KURTOSIS * H. M. FINOCCHI
JRSSB64 113 PREDICTION BY PROGRESSIVE CORRECTION * C. S. VAN DOB-
BENDRE BRUYN
JRSSB64 123 ESTIMATION OF THE SPECTRAL DENSITY FUNCTION IN THE
PRESENCE OF HARMONIC COMPONENTS * M. B. PRIESTLEY
JRSSB64 133 SOME RESULTS FOR FIXED-TIME TRAFFIC SIGNALS* D. J.
BUCKLEY, R. C. WHEELER
JRSSB64 141 A DEFORMATION METHOD FOR QUADRATIC PROGRAMMING *
S. TALH
JRSSB64 161 BAYESIAN TOLERANCE REGIONS (WITH DISCUSSION) * J.
AITCHISON
JRSSB64 176 RELATIONSHIPS BETWEEN BAYESIAN AND CONFIDENCE LIMITS
FOR PREDICTIONS (WITH DISCUSSION) * A. R. THATCHER
JRSSB64 211 AN ANALYSIS OF TRANSFORMATIONS (WITH DISCUSSION) * C.
E. BOY. D. R. COX
JRSSB64 253 ON LOCAL INFERENCE AND INFORMATION * D. A. S. FRASER
JRSSB64 261 THE LINEAR HYPOTHESIS AND IDENTITY MATRICES * G. A.
F. SEBER

JRSSB64 267 NOTE ON INTERVAL ESTIMATION IN NON-LINEAR REGRESSION
WHEN RESPONSES ARE CORRELATED * M. HALPERIN
JRSSB64 270 A NOTE ON THE BARTLETT DECOMPOSITION OF A WISHART
MATRIX * D. G. KABE
JRSSB64 274 COMMENTS ON A POSTERIOR DISTRIBUTION OF GEISSER AND
CORNFIELD * M. STONE
JRSSB64 277 ON THE BAYESIAN ESTIMATION OF MULTIVARIATE REGRESSION
* GEORGE C. TAO, ARNOLD ZELLNER
JRSSB64 286 CHARACTERIZATION THEOREMS FOR SOME UNIVARIATE PROB-
ABILITY DISTRIBUTIONS* G. P. PATIL, V. SESHADRI
JRSSB64 293 ON THE POWER OF TWO-SAMPLE RANK TESTS ON THE EQUALITY
OF TWO DISTRIBUTION FUNCTIONS * JEAN GIBBONS
JRSSB64 305 A PROPOSED TWO-SAMPLE RANK TEST, THE PSI TEST AND ITS
PROPERTIES* JEAN GIBBONS
JRSSB64 313 THE DETECTION OF PARTIAL ASSOCIATION, 1. THE 2 BY
CASE* M. W. EIBICH
JRSSB64 325 SOME PROPERTIES OF COUNTS OF EVENTS FOR CERTAIN TYPES
OF POINT PROCESS* T. LEWIS, L. J. GOYPER
JRSSB64 338 A NOTE ON THE SOLUTION OF DAM EQUATIONS * E. H. LLOYD,
S. ODOM
JRSSB64 345 A MODEL FOR RAINFALL OCCURRENCE* J. R. GREEN
JRSSB64 354 SPECTRAL ANALYSIS IN THE PRESENCE OF VARIANCE FLUC-
TUATIONS* L. HERBST
JRSSB64 361 STATIONARY AMPLITUDE FLUCTUATIONS IN A RANDOM SERIES
* L. HERBST
JRSSB64 367 SOME STATISTICAL PROBLEMS CONNECTED WITH CRYSTAL LATT-
ICES (WITH DISCUSSION) * P. A. W. LEWIS
JRSSB64 357 A BIVARIATE SIGNED RANK TEST* B. M. BENNETT
JRSSB64 462 CONFIDENCE-REGION TESTS * J. AITCHISON
JRSSB64 477 ESTIMATION IN THE UNIFORM COVARIANCE CASE* S. GISSERT
JRSSB64 484 ON AN IDENTITY FOR THE VARIANCE OF A RATIO OF TWO RANDOM
VARIABLES * J. C. KOOP

JOURNAL OF THE ROYAL STATISTICAL SOCIETY, SERIES B VOLUME 27, 1965

JRSSB65 1 ON COMPARISONS BETWEEN CONFIDENCE POINT PROCEDURES IN
THE CASE OF A SINGLE PARAMETER * B. L. WELCH
JRSSB65 9 ON CONFIDENCE POINTS AND BAYESIAN PROBABILITY POINTS IN
THE CASE OF SEVERAL PARAMETERS * H. W. PEERS
JRSSB65 17 USING THE OBSERVATIONS TO ESTIMATE THE PRIOR DISTRIBUTION * M. CLutton-Brook
JRSSB65 28 THE WORKS-MUSING METHOD FOR ESTIMATING THE MEDIAN
LETHALDOSE * G. C. Cochran, M. Davis
JRSSB65 45 ON CIRCULAR FUNCTIONAL RELATIONSHIPS * J. L. Chan
JRSSB65 57 PROBABILITY BOUNDS FOR A UNION OF HYPERSPHERICAL CONES * S. Karmakar
JRSSB65 74 FORMULAE TO IMPROVE WALD'S APPROXIMATION FOR SOME PROPERTIES OF QUANTILE TESTS * G. M. T. Tullis, M. K. Vaghulak
JRSSB65 82 NOTE ON A CHI-SQUARE APPROXIMATION FOR THE MULTIVARIATE SIGN TEST * B. M. Bennett
JRSSB65 86 THE DETERMINATION OF SAMPLING DISTRIBUTIONS AND MOMENT GENERATING FUNCTIONS BY SOLVING DIFFERENTIAL EQUATIONS * A. Meitena
JRSSB65 91 MOMENT CROSSINGS AS RELATED TO DENSITY CROSSINGS * C. Marsaglia, A. W. Marshall, P. Proschak
JRSSB65 94 ON CERTAIN PROPERTIES OF THE EXPONENTIAL-TYPE FAMILY OF DISTRIBUTIONS * J. S. Pasi, H. Sloka
JRSSB65 100 ASSOCIATION BETWEEN RANDOM VARIABLES AND THE DISPERSION OF A RADON-NIKODYM DERIVATIVE (CORR. 65 533) * S. M. Ali, S. D. Silvey
JRSSB65 111 THE DETECTION OF PARTIAL ASSOCIATION, 2. THE GENERAL CASE * N. W. Birch
JRSSB65 125 ON A PROPERTY OF THE RANDOM WALKS DESCRIBING SIMPLE QUEUES AND DAMS * R. M. Lioynes
JRSSB65 130 APPLICATIONS OF A BALLOT THEOREM IN PHYSICS AND ORDER STATISTICS * L. Tarsa
JRSSB65 138 A BRANCHING PROCESS ALLOWING IMMIGRATION * C. R. Heathcote
JRSSB65 144 POLYNOMIAL PROJECTING PROPERTIES OF MULTI-TERM PRE-DISTRIBUTIONS OR CONTROLLERS IN NON-STATIONARY TIME SERIES * B. D. Ray, C. Wyld
JRSSB65 159 THE STATISTICAL FOURIER ANALYSIS OF VARANCES * L. J. Herrst
JRSSB65 166 SUPPLEMENT TO A DEFORMATION METHOD FOR QUADRATIC PROGRAMMING * S. Zahn
JRSSB65 169 BAYESIAN INTERPRETATION OF STANDARD INference STATEMENTS (WITH DISCUSSION) * John Pratt
JRSSB65 204 EVOLUTIONARY SPECTRAL AND NON-STATIONARY PROCESSES (WITH DISCUSSION) * M. B. Priestley

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES B VOLUME 28. 1966

JRSSB66 1 ALLOCATION RULES AND THEIR ERROR RATES (WITH DISCUSSION) * M. Hills
JRSSB66 32 ESTIMATION BY RANKING PARAMETERS * J. A. Hartigan
JRSSB66 45 ON EFFICIENT MULTINOMIAL ESTIMATION * B. R. Shm, M. N.
JRSSB66 53 ON A DISCRETE EXAMPLE OF C. Stein * R. S. Pishnham
JRSSB66 55 NOTE ON THE CONFIDENCE-PROR OF WELCH AND PEARS * J. A. Haricat
JRSSB66 57 EXPECTED-COVER AND LINEAR-UTILITY TOLERANCE INTERVALS * J. Alchison
JRSSB66 65 SEQUENTIAL COMPOUND RULES FOR THE FINITE DECISION PROBLEM * Ester Samuel
JRSSB66 73 ASYMPTOTIC SEQUENTIAL DESIGN OF EXPERIMENTS WITH TWO RANDOM VARIABLES * L. R. Ashram
JRSSB66 88 AN EXPERIMENTAL STUDY OF CERTAIN SCREENING PROCESSES * D. J. Finney
JRSSB66 110 THE ANALYSIS OF VARIANCE OF DESIGNS WITH MANY NON-ORTHOGONAL CLASSIFICATIONS * D. H. Rees
JRSSB66 118 CLASSIFYING YOUNG RECTANGLES * D. A. Prece
JRSSB66 131 A GENERAL CLASS OF COEFFICIENTS OF DIVERGENCE OF ONE DISTRIBUTION FROM ANOTHER * S. M. Ali, S. D. Silvey
JRSSB66 143 CHARACTERIZATION THEOREMS FOR SOME UNIVARIATE PROBABILITIE-BILITIES * M. V. Menon
JRSSB66 146 A NOTE ON THE ASYMPTOTIC EFFICIENCY OF BENNET'S BIVARIATE SIGN TEST * K. Bhattacharyya
JRSSB66 150 THE CHI-SQUARE TEST FOR HETEROSYNEGENETIC OF PROPORTIONS AFTER ADJUSTMENT FOR STRATIFICATION (ADDEONUM 67 1979) * A. A. AMITAGE
JRSSB66 164 ALTERNATIVE ANALYSIS OF CONTINGENCY TABLES * J. J. Gut
JRSSB66 180 A TEST FOR 'INTRINSIC CORRELATION' IN THE THEORY OF ACCIDENT FREQUENCY (ACKNOWLEDGMENT 66 853) * K. Subrahmaniam
JRSSB66 190 THE ERGODIC QUEUE LENGTH DISTRIBUTION FOR QUEUING SYSTEMS WITH FINITE CAPACITY * J. Reilson
JRSSB66 202 THE DELAY AT TRAFFIC INTERSECTIONS * A. G. Harris
JRSSB66 218 CORS ON DISCUSSIONS AND COMMENTS ON THE PAPER 'A BRANCHING PROCESS ALLOWING IMMIGRATION' * C. R. Heathcote

JRSSB66 238 ON SIMPLE RULES FOR THE COMPOUND DECISION PROBLEM * Ester Samuel
JRSSB66 245 LIKELIHOOD RATIO AND CONFIDENCE-REGION TESTS * J. Aitken
JRSSB66 251 ANALYSIS OF FACTORIAL EXPERIMENTS BY ESTIMATING MONOTONE TRANSFORMATIONS OF THE DATA * J. B. Kruskal
JRSSB66 264 ANALYTICAL SURVEYS WITH CLUSTER SAMPLING * J. Srpansk
JRSSB66 279 BAYESIAN ESTIMATION OF PARAMETERS OF A MULTIVARIATE NORMAL DISTRIBUTION * I. G. Evans
JRSSB66 284 FINITE-STOPPING-TIME PROBLEMS AND FINITE EXPECTED STOPPING TIME * J. R. Savage, L. J. Savage
JRSSB66 290 DERIVATION OF A CLASS OF FREQUENCY DISTRIBUTIONS VIA BAYE'S THEOREM * C. N. Harris
JRSSB66 301 PLANE TRUNCATION IN NORMAL POPULATIONS * G. M. Tullis
JRSSB66 308 MOMENTS OF A SERIAL CORRELATION COEFFICIENT * L. R. Shenton, W. L. Johnson
JRSSB66 321 APPLICATION OF STOCHASTIC APPROXIMATION TO PROCESS CONTROL * J. P. Comer Jr.
JRSSB66 332 ON THE ESTIMATION OF THE INTENSITY FUNCTION OF A STATIONARY POINT PROCESS * D. R. Cox
JRSSB66 338 THE BASIC BIRTH-DEATH MODEL FOR MICROBIAL INFECTIONS * T. Williams
JRSSB66 361 ON THE BURRY PERIOD OF A FACILITY WHICH SERVES CUSTOMERS OF SEVERAL TYPES * P. D. Weln
JRSSB66 371 SOME GENERAL RESULTS IN SEQUENTIAL DESIGN (WITH DISCUSSION) * P. Whittle
JRSSB66 393 SPACINGS (WITH DISCUSSION) * R. Pyke
JRSSB66 450 MIXTURE DESIGNS FOR THREE FACTORS * N. R. Draper, N. Lawrence
JRSSB66 466 THE NUMERICAL SOLUTION OF SOME NON-LINEAR EQUATIONS, USEFUL IN THE DESIGN OF EXPERIMENTS * E. L. Alabasny
JRSSB66 475 MIXTURE DESIGNS FOR FOUR FACTORS * N. R. Draper, N. Lawrence
JRSSB66 479 TRANSFORMATIONS AND SUFFICIENCY * D. A. Sprott
JRSSB66 486 ADDITIONAL RESULTS CONCERNING ESTIMABLE FUNCTIONS AND GENERALIZED INVERSE MATRICES * S. R. Seare
JRSSB66 491 ON THE WREIGHT-TIME DISTRIBUTION FOR QUEUES IN SERIES * R. M. Lioynes
JRSSB66 497 A TWO-DIMENSIONAL POISSON GROWTH PROCESS * R. W. Morgan, D. J. A. Wrench
JRSSB66 507 CERTAIN PROPERTIES OF GAUSSIAN PROCESSES AND THEIR FIRST PASSAGE TIMES * C. B. Mar, J. A. McFadden
JRSSB66 523 RECURSIVE RELATIONS FOR PREDICTORS OF NON-STATIONARY PROCESSES * P. Whittle

495
JRSSB67 1 TOPICS IN THE INVESTIGATION OF LINEAR RELATIONS FITTED BY THE METHOD OF LEAST SQUARES (WITH DISCUSSION) * F. J. ANSCOMBE

JRSSB67 53 HYPOTHESIS TESTING WHEN THE SAMPLE SIZE IS TREATED AS A RANDOM VARIABLE (WITH DISCUSSION) * D. J. BARTHOLOMEW

JRSSB67 85 THE USE OF THE CONCEPT OF A FUTURE OBSERVATION IN GOODNESS-OF-FIT PROBLEMS * I. GUTTAN

JRSSB67 101 LINEAR APPROXIMATION USING THE CRITERION OF LEAST TOTAL DEVIATIONS (ACKNOWLEDGEMENT 67 SBY) * M. DAVID

JRSSB67 110 ON SHARPEWICH COWEEFE BOUNDS * R. BOHRER

JRSSB67 115 OPTIMUM ALLOCATION IN MULTIVARIATE SURVEYS, AN ANALYTICAL SOLUTION * S. R. ROYKAN, S. ROYKAN

JRSSB67 125 A GENERALIZATION OF FIELDER'S THEOREM TO THE RATIO OF COMPLEX PARAMETERS * M. HALFERN

JRSSB67 132 ON FIXED-WIDTH CONFIDENCE BOUNDS FOR REGRESSION PARAMETERS AND MEAN VECTOR * M. S. SRIVASTAVA

JRSSB67 141 ASYMPTOTIC RENEWAL RESULTS FOR A NATURAL GENERALIZATION OF CLASSICAL RENEWAL THEORY * C. C. HEYDE

JRSSB67 151 A MODIFIED MODEL FOR RAINFALL OCCURRENCE * J. R. GREEN

JRSSB67 154 PROBABILITY DISTRIBUTIONS OF SIGNIFICANCE IN MULTIVARIATE REGRESSION WHEN THE INDEPENDENT VARIABLES ARE ORTHOGONAL * N. R. CARY

JRSSB67 162 ASYMPOTIC PROPERTIES OF BAYESIAN SINGLE SAMPLING PLANS (CORR. 67 SBX) * A. HALL

JRSSB67 174 THE BEHAVIOR OF THE VARIANCE FUNCTION OF THE DIFFERENCE BETWEEN TWO ESTIMATED RESPONSES * A. HENDRICK

JRSSB67 180 ESTIMATING THE COVARIANCE AND SPECTRAL DENSITY FUNCTIONS FROM A CLIPPED STATIONARY TIME SERIES * D. W. MACKENZIE

JRSSB67 199 THE ANALYSIS OF ASSOCIATION AMONG MANY VARIABLES (WITH DISCUSSION) * E. J. WILLIAMS

JRSSB68 243 ON JOHN'S CYCLIC INCOMPLETE BLOCK DESIGNS * W. H. CLATWORTHY

JRSSB68 248 FORMAL EXPRESSIONS WHICH CAN BE USED FOR THE DETERMINATION OF THE OPERATING CHARACTERISTIC AND AVERAGE SAMPLE NUMBER OF A SIMPLE SEQUENTIAL TEST * K. W. KEMP

JRSSB68 263 A SIMPLE PROCEDURE FOR DETERMINING UPPER AND LOWER LIMITS FOR THE AVERAGE SAMPLE RUN LENGTH OF A CUMULATIVE SUM SCHEME * K. W. KEMP

JRSSB68 266 MODELS OF THE SECOND KIND IN REGRESSION ANALYSIS * P. R. FISK

JRSSB68 1 ON THE CONCEPT OF THE SPECTRUM FOR NON-STATIONARY PROCESSES (WITH DISCUSSION) * R. M. LOYNES

JRSSB68 31 THE CHOICE OF THE VARIANCE ESTIMATOR IN MULTIPLE REGRESSION (WITH DISCUSSION) * D. V. LINDLEY

JRSSB68 67 MISSING DATA IN REGRESSION ANALYSIS * Y. HAITOVSKY

JRSSB68 93 SMALL SAMPLE POWER OF A NON-PARAMETRIC TEST FOR THE BIVARIATE TWO SAMPLE LOCATION PROBLEM IN THE NORMAL CASE * V. M. MARDIA

JRSSB68 95 PLANT COMPETITION. THREE SPECIES PER POT * C. A. MCGLCHRIST

JRSSB68 108 SOME PROBLEMS OF OPTIMAL STOPPING * M. H. DEGROOT

JRSSB68 123 EXPERIMENTS WITH MIXTURES. A GENERALIZATION OF THE SIMPLEX-LATTICE DESIGN * D. P. LAMBRICK

JRSSB68 137 EXPERIMENTS WITH P-FUNCTION MIXTURES * D. P. LAMBRICK

JRSSB68 145 ESTIMATION OF THE CROSS-SPECTRUM OF A STATIONARY BIVARIATE GAUSSIAN PROCESS FROM ITS SERS * D. R. BRILLINGER

JRSSB68 160 A DISTRIBUTION ASSOCIATED WITH CERTAIN STOCHASTIC PROCESSES * A. W. KEMP, C. D. KEMP

JRSSB68 164 SOME APPLICATIONS OF MULTIPLE-TYPE BRANCHING PROCESSES IN POPULATION GENETICS * N. J. EBERS

JRSSB68 216 THE STATIONARY DISTRIBUTION OF A BRANCHING PROCESS ALLOWING IMMIGRATION. A REMARK ON THE CRITICAL CASE * E. SEMEN

JRSSB68 180 AN EXTENSION OF QUENOUILLLE'S TEST FOR THE COMPATIBILITY OF CORRELATION STRUCTURES IN TIME SERIES * J. ROSENBURG

JRSSB68 190 A QUEUE WITH RANDOM ARRIVALS AND SCHEDULED BULK DEPARTURES * A. MERCER

JRSSB68 190 THE BAYESIAN ESTIMATION OF A LINEAR FUNCTIONAL RELATIONSHIP * D. V. LINDLEY, G. M. EL-SAYYAD

JRSSB68 205 A GENERALIZATION OF BAYESIAN INFERENCE (WITH DISCUSSION) * A. P. DEMPSTER

JRSSB68 248 A GENERAL DEFINITION OF RESIDUALS (WITH DISCUSSION) * D. R. COX, E. J. SNEILL

JRSSB68 276 A RELATIVELY SIMPLE FORM OF THE DISTRIBUTION OF THE MULTIPLE CORRELATION COEFFICIENT * J. GURLAND

JRSSB68 284 A NOTE ON THE EFFICIENCY OF LEAST-SQUARES ESTIMATES * D. R. COX, D. V. HINKLEY

JRSSB68 290 THE OCCURRENCE OF REPPLICATION IN OPTIMAL DESIGNS FOR EXPERIMENTS TO ESTIMATE PARAMETERS IN NON-LINEAR MODELS * M. J. BOX
<table>
<thead>
<tr>
<th>Volume 1. 1967</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SASJ 67</strong> 1 THE SOUTH AFRICAN STATISTICAL ASSOCIATION. A SKETCH OF ITS ORIGINS AND GROWTH <em>J. E. KERRICH</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 3 PROBABILITY MEASURES ON PRODUCT SPACES <em>J. H. VENTER</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 21 NONCENTRAL MULTIVARIATE DIRICHLET DISTRIBUTIONS <em>C. TROSKIE</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 33 ABOUT SENSITIVITY ANALYSIS IN LINEAR PROGRAMMING MODELS <em>F. E. R. RIMSEN</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 43 ON A PROBLEM OF REGRESSION <em>A. M. MATHAI</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 49 THE ORTHONORMAL POLYNOMIALS OF THE FACTORIAL POWER SERIES PROBABILITY DISTRIBUTIONS <em>D. F. I. VAN HEERDEN, H. T. CONIN</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 55 A STUDY OF THE MATRIX OF FITTING OF A SERIES OF DISCRETE FREQUENCY FUNCTIONS ANALOGOUS TO THE TYPE A SERIES <em>H. T. CONIN</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 59 A QUASI-MULTINOMIAL TYPE OF CONTINGENCY TABLE <em>G. J. RUDOLPH</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 67 DISTRIBUTION-FREE ANALYSIS OF VARIANCE FOR THE TWO-WAY CLASSIFICATION <em>H. H. LEMMER, D. J. STOKER</em>*</td>
</tr>
<tr>
<td><strong>SASJ 67</strong> 75 A CLASS OF DISTRIBUTION-FREE ANALYSIS OF VARIANCE TESTS <em>C. F. CROUSE</em>*</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Volume 2. 1968</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SASJ 68</strong> 1 EIENSKAPPE VAN WAARSKYLIKHEIDSVERDELINGS DEUR DIE GEBRUIK VAN DIFFERENSIAALVERCIREKINCE <em>H. S. STEYN</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 9 A DISTRIBUTION-FREE ANALYSIS OF VARIANCE TECHNIQUE FOR BLOCK DESIGNS <em>H. H. LEMMER, D. J. STOKER, S. C. REINACH</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 33 ON COMPARING TWO SIMPLE LINEAR REGRESSION LINES <em>F. STEFFENS</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 55 OPSOMMING VAN EENLYNCS: (SUMMARY OF PAPERS)**</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 61 ON SOME BILHARZIA INFECTION AND IMMUNISATION MODELS <em>H. LINHART</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 67 SINGLE AND MULTIPLE DISCRIMINATION REGIONS IN MULTIPLE LINEAR REGRESSION <em>N. F. LAUBSCHER</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 77 AN ASYMPTOTIC DISTRIBUTION FOR THE DETERMINANT OF A NON-CENTRAL B STATISTIC IN MULTIVARIATE ANALYSIS <em>D. J. DE WAAL</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 85 ON THE USE AND MISUSE OF CORRECTIONS FOR CONTINUITY <em>C. J. RUDOLPH</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 101 A DISTRIBUTION-FREE METHOD OF ANALYZING A 2 TO THE M FACTORIAL EXPERIMENT <em>C. F. CROUSE</em>*</td>
</tr>
<tr>
<td><strong>SASJ 68</strong> 109 STATISTICS IN SOUTH AFRICA <em>J. E. KERRICH</em>*</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Volume 3. 1969</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SASJ 69</strong> 1 DISTRIBUTIONS OF RANDOM VARIABLES WITH RANDOM PARAMETERS <em>H. KAUFMAN, A. M. MATHAT, R. K. SAXENA</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> 9 ON THE DISTRIBUTION AND POWER OF A TEST FOR A SINGLE OUTLIER <em>D. M. HAWKINS</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> 17 A STEPWISE MULTIVARIATE T-DISTRIBUTION <em>F. E. STEFFENS</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> 27 APPLICATION OF SPECIAL FUNCTIONS IN THE CHARACTERIZATION OF PROBABILITY DISTRIBUTIONS <em>A. M. MATHAI, R. K. SAXENA</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> 35 A MULTIPLE COMPARISON RANK PROCEDURE FOR A ONE-WAY ANALYSIS OF VARIANCE <em>C. F. CROUSE</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> NO. 2 ON THE NONCENTRAL DISTRIBUTION OF THE LARGEST CANONICAL CORRELATION COEFFICIENT <em>D. J. DE WAAL</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> NO. 2 THE NONCENTRAL MULTIVARIATE BETA TYPE TWO DISTRIBUTION <em>D. J. DE WAAL</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> NO. 2 'N BENADERING VIR 'N MAGREEKS WAARSKYLIKHEIDSVERDELING <em>C. J. J. VAN Rensburg</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> NO. 2 THE GENERALIZED MULTIPLE CORRELATION MATRIX <em>C. G. TROSKIE</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> NO. 2 APPROXIMATE DISTRIBUTION FOR LARGEST AND FOR SMALLEST OF A SET OF INDEPENDENT OBSERVATIONS <em>J. E. WALSH</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> NO. 2 A DISTRIBUTION-FREE TWO SAMPLE TEST FOR DISPERSION FOR SYMMETRICAL DISTRIBUTIONS <em>C. F. CROUSE, F. E. STEFFENS</em>*</td>
</tr>
<tr>
<td><strong>SASJ 69</strong> NO. 2 A COMPARISON OF CERTAIN TESTS OF NORMALITY <em>P. VANDER WATT</em>*</td>
</tr>
</tbody>
</table>

498
TECH 64 273 A SIGNIFICANCE TEST FOR SIMULTANEOUS QUANTAL AND QUANTITATIVE RESPONSES * H. WEILER
TECH 64 287 ON THE DISTRIBUTION OF THE FIRST SAMPLE MOMENTS OF SHOT NOISE * H. LINHART
TECH 64 293 A PROGRAM TO ESTIMATE MEASUREMENT ERROR IN NON-DESTRUCTIVE EVALUATION OF REACTOR FUEL ELEMENT QUALITY * J. L. JACOB
TECH 64 301 EXACT CONFIDENCE BOUNDS, BASED ON ONE ORDER STATISTIC FOR THE PARAMETER OF AN EXPONENTIAL POPULATION * H. LEON HARTER
TECH 64 319 A NOTE ON THE DETERMINATION OF CONNECTEDNESS IN AN N-WAY CROSS CLASSIFICATION * DAVID L. WEEKS, DONALD R. WILLIAMS
TECH 64 325 APPLICATIONS OF THE BIVARIATE NORMAL DISTRIBUTION TO A STRESS VS. STRENGTH PROBLEM IN RELIABILITY ANALYSIS * M. LIPOR AND R. KIDEMILLER
TECH 64 329 QUERY. DISTRIBUTION OF A RANKED OBSERVATION * NORMAN L. JOHNSON
TECH 64 341 QUERY, THE MEAN OF THE TAIL OF A DISTRIBUTION * F. E. SATTLERHAUS
TECH 64 357 GENESIS OF BIMODAL DISTRIBUTIONS * ISIDORE EISENBERGER
TECH 64 365 DESIGNS FOR THE SEQUENTIAL APPLICATION OF FACTORS * SIDNEY ADDELMAN
TECH 64 371 BLOCKING OF 3-TIMES-2-TO-THE-(N-K) * PETER W. M. JOHN

TECH 65 1 A METHOD FOR DISCRIMINATING BETWEEN FAILURE DENSITY FUNCTIONS USED IN RELIABILITY PREDICTIONS * J. T. WEBSTER, VAN B. PARR
TECH 65 11 DESIGN AND EVALUATION OF A REPETITIVE GROUP SAMPLING PLAN * ROBERT E. SHERMAN
TECH 65 23 THE EXPERIMENTAL STUDY OF PHYSICAL MECHANISMS * WILLIAM H. HUNTER, G. E. P. BOX
TECH 65 45 ESTIMATING THE FRACTION OF ACCEPTABLE PRODUCT * JOHN L. FOLKS, DONALD A. FRIECE, CHARLES STEWART
TECH 65 51 MAXIMUM LIKELIHOOD ESTIMATORS OF REJECTION COEFFICIENTS FOR THE CASE OF AUTOCORRELATED RESIDUALS * TROY H. LERVICK
TECH 65 59 A METHOD OF FITTING THE REGRESSION CURVE $Y=A+BX+HC-TO-X$ * B. K. SHAH, C. G. KHATRI
TECH 65 67 AN INEQUALITY FOR THE SAMPLE COEFFICIENT OF VARIATION AND AN APPLICATION OF VARIABLES SAMPLING * ROBERT D. SUMMERS
TECH 65 69 A NOTE ON FRACTIONS OF 3-TOTHE-(4N+1) DESIGNS * D. RACHAVARAO
TECH 65 71 AN APPROXIMATION OF STUDENT'S T * DONALD A. GARDINER, BARABARA F. BOURAY
TECH 65 73 QUERY. CALCULATION OF THE SAMPLING DISTRIBUTION OF THE RANGE * IRVING W. BURR
TECH 65 75 QUERY. NEGATIVE VARIANCE ESTIMATES * R. L. ANDERSON-HUNTER
TECH 65 83 ERRETA, 'SEQUENTIAL PECORRATIONAL ESTIMATION' * J. S. HUNTER
TECH 65 95 SHORT-CUT MULTIPLE COMPARISONS FOR BALANCED SIMPLE AND DOUBLE CLASSIFICATIONS. PART I: RESULTS * T. E. KURTZ, B. P. LINK, J. W. TUKEY, D. L. WALLACE
TECH 65 163 COMMENTS ON PAPER BY KURTZ, LINK, TUKEY AND WALLACE * J. EDWARD JACKSON, FRANCIS J. ANSCOMBE
TECH 65 169 AUTHOR'S REPLY TO ANSCOMBE'S COMMENTS * T. E. KURTZ, B. P. LINK, J. W. TUKEY, D. L. WALLACE
TECH 65 171 A BAYESIAN APPROACH TO MULTIPLE COMPARISONS * DAVID B. DUNCAN
TECH 65 223 A REMARK ON MULTIPLE COMPARISON METHOD'S * D. R. COX
TECH 65 225 ON SHORT MULTIPLE COMPARISON (SELECTION AND RANKING) RULES * SHANTI S. GUPTA
TECH 65 247 ON SIMULTANEOUS CONFIDENCE INTERVALS FOR MULTINOMIAL PROPORTIONS * LEO A. GOODMAN
TECH 65 255 A NOTE ON MULTIPLE COMPARISONS USING RANK SUMS * ELLEN SHERMAN
TECH 65 257 QUERY. CONFIDENCE LIMITS FROM RANK TESTS * LINCOLN E. MOSES
TECH 65 260 QUERY. ERROR RATE BASES * L. H. BALAAM, W. T. FREDERK
TECH 65 281 ERRATA, 'A NOTE ON THE DETERMINATION OF CONNECTEDNESS IN AN N-WAY CROSS CLASSIFICATION' * DAVID L. WEEKS, DONALD R. WILLIAMS
TECH 65 283 STATISTICAL PROCESS CONTROL AND THE IMPACT OF AUTOMATIC PROCESS CONTROL * GERALD J. LIEBERMAN
TECH 65 293 TABLES FOR A TREATMENTS VERSUS CONTROL MULTIPLE COMPARISONS SIGN TEST * A. L. RYNE, ROBERT G. D. STEEL
TECH 65 307 DESIGNS FOR DISCRIMINATION BETWEEN TWO RIVAL MODELS * WILLIAM H. HUNTER, ALBREY M. REINER
TECH 65 325 CHOICE OF LEVELS OF POLYNOMIAL REGRESSION WITH ONE OR TWO VARIABLES * DR. VIRGINIA CLARK

TECH 66 377 CONTROL OF PERCENTAGES IN BOTH TAILS OF THE NORMAL DISTRIBUTION * D. B. OWEN
TECH 66 389 A PROCEDURE FOR CONSTRUCTING INCOMPLETE BLOCK DESIGNS * SIDNEY ADDELMAN, SEYMOUR BUSH
TECH 66 405 ESTIMATION OF THE PARAMETERS OF THE GAMMA DISTRIBUTION BY SAMPLE QUANTILES * CARL ERIK SANDO
TECH 66 415 ESTIMATION OF WEIBULL DISTRIBUTION SHAPE PARAMETER WHEN NO MORE THAN TWO FAILURES OCCUR PER LOT * J. L. JACOB
TECH 66 423 ESTIMATING MACHINERY ERRORS IN SET-UPS WITH AUTOMATIC RESETTING * R. MOHAN, A. K. BHATTACHARYYA, R. MISHRA
TECH 66 439 THE POWER FUNCTION OF THE $2 BY M$-BY-$3$ CONDENSATION TABLE * B. M. BENNETT, K. NAKAMURA
TECH 66 459 SYSTEMS STRUCTURE AND THE EXISTENCE OF A SYSTEM LIFE * J. D. ESARY, A. W. MARSHALL
TECH 66 463 A NOTE ON COMBINING CORRELATED ESTIMATES OF A RATIO OF MULTIVARIATE MEANS * B. M. BENNETT
TECH 66 469 QUERY, THE SUM OF VALUES FROM A NORMAL AND A TRUNCATED NORMAL DISTRIBUTION (CONT) * M. LIPOR, N. MANTEL, J. W. WILKIMSON
TECH 66 471 QUERY. SAVINGS IN TEST TIME WHEN COMPARING WEIBULL SCALE PARAMETERS * JOHN H. KAO
TECH 66 482 ERRATA, 'APPROXIMATIONS TO THE NON-CENTRAL T WITH APPLICATIONS' * MAX HALPERIN
TECH 66 483 ERRATA, 'EXACT CONFIDENCE BOUNDS, BASED ON ONE ORDER STATISTIC FOR THE PARAMETER OF A ONE-PARAMETER NEGATIVE EXPONENTIAL POPULATION' * H. LEON HARTER

TECHNOMETRICS VOLUME 7, 1965

TECH 65 335 THE USE OF INCOMPLETE BETA FUNCTIONS FOR PRIOR DISTRIBUTIONS IN BINOMIAL SAMPLING * H. WEILER
TECH 65 349 PARAMETER ESTIMATION FOR A GENERALIZED GAMMA DISTRIBUTION * E. W. STACY, G. A. MIHRAM
TECH 66 359 ON PRECEDENCE TESTING * JOAN ELBOUTT, JACK NADLER
TECH 66 379 SOME STATISTICAL CHARACTERISTICS OF A PEAK TO AVERAGE RATIO * MILTON MORRISON, FELBERT TOBIS
TECH 66 387 APPROXIMATE DESIGN OF DIGITAL FILTERS * H. H. ROBERTSON
TECH 66 405 POINT AND INTERVAL ESTIMATORS, BASED ON M ORDER STATISTICS, FOR THE SCALE PARAMETER OF A WEIBULL POPULATION WITH KNOWN SHAPE PARAMETER * H. LEON HARTER, ALBERT H. MOORE
TECH 66 423 ASYMETRIC PROPERTIES OF SEVERAL ESTIMATORS OF WEIBULL PARAMETERS * SATYA D. DUBEY
TECH 66 435 NOTE ON AN APPLICATION OF FOUR MOMENT INEQUALITIES TO A PROBLEM IN QUEUES * HENRY DEICICCO
TECH 66 439 CONSTRUCTION OF A 2-TO-THE-(17-9) RESOLUTION $V$ PLAN IN EIGHT BLOCKS OF 32 * SIDNEY ADDELMAN
TECH 66 444 A NOTE ON G. S. WATSON'S PAPER 'A STUDY OF THE GROUP SCREENING METHOD' * R. N. CURROW
TECH 66 447 QUERY. TESTING TWO CORRELATED VARIANCES * WILLIAM G. COCHRAN
TECH 66 449 QUERY. COMBINATION OF A NORMAL AND A UNIFORM DISTRIBUTION * PAUL GINTHER
TECH 66 462 ERRATA, 'ESTIMATION OF A COMPONENT OF A CONVOLUTION, WHEN THE OTHER COMPONENT IS OF EXPONENTIAL TYPE' * PERRY A. SIECKEN
TECH 66 463 SEQUENTIAL RANK TESTS I. MONTE CARLO STUDIES OF THE 'TWO-SAMPLE' PROCEDURE * RALPH A. BRADLEY, DONALD C. MARTIN, FRANK WILCOXON
TECH 66 485 PRODUCT TEST PLANNING FOR REPAIRABLE SYSTEMS * BETTY J. FLEISCHER
TECH 66 495 APPROXIMATE CONFIDENCE LIMITS FOR THE RELIABILITY OF SERIAL OR PARALLEL RELIABILITY SYSTEMS * ALBERT MADASKEY
TECH 66 505 ESTIMATION OF PARTICLE SIZE DISTRIBUTION BASED ON OBSERVED WEIGHTS OF GROUPS OF PARTICLES * J. L. JACOB
TECH 66 517 THE APPLICATION OF EXTREME VALUE THEORY TO ERROR-FREE COMMUNICATION * EDWARD C. POSNER
TECH 66 531 A REAPPRAISAL OF THE PERIODICALLY SPECTRAL ANALYSIS * RICHARD H. JONES
TECH 66 543 THE CONSTRUCTION OF GOOD LINEAR UNBIASED ESTIMATES FROM THE BEST LINEAR ESTIMATES FOR A SMALLER SAMPLE SIZE * JOHN I. MCCOOL
TECH 66 553 ESTIMATION OF POWER SPECTRA BY A WAVE ANALYZER * MAURICE PRIESTLEY, C. H. GIBSON
TECH 66 551 BALANCED SETS OF BALANCED INCOMPLETE BLOCK DESIGNS OF BLOCK SIZES THREE * DAVID H. DODHART
TECH 66 579 MAXIMUM LIKELIHOOD ESTIMATION IN THE WEIBULL DISTRIBUTION BASED ON COMPLETE AND ON CENSORED SAMPLES * A. CLIFFORD COHEN JR
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