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An Author and Permuted Title Index to Selected Statistical Journals

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An Author and Permuted Title Index to Selected Statistical Journals

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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. Numeral 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 prepublication 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 "2" 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.

Abbreviation	Journal Name	Years	Volumes
AMS	Biometrics Biometrika Journal of the American Statistical Association Journal of the Royal Statistical Society, Series B	1961-1969	32-40
BIOCS		1965-1969 #3*	21-25 #3*
BIOKA		1951-1969	38-56
JASA		1956-1969	51-64
JRSSB		1954-1969 #2	16-31 #2
SASJ		1967-1969 #2	1-3 #2
TECH		1959-1969	1-11

^{*}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 SASI were provided by N. F. 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 phototypset 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 Bonnano 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.

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ESTIMATION A CLINICAL TRIALS APPLIED TO THE COMPARISON OF VARIANCES A APPLICATION TO RECEPSION ANALYSIS	BAYESIAN APPROACH TO LIFE TESTING AND RELIABILITY BAYESIAN APPROACH TO MULTIPLE COMPARISONS BAYESIAN APPROACH TO SOME BEST POPULATION PROBLEMS BAYESIAN APPROACH TO SOME OUTLIER PROBLEMS BAYESIAN APPROACH TO THE ANALYSIS OF DATA FROM BAYESIAN APPROACH TO THE IMPORTANCE OF ASSUMPTIONS BAYESIAN BIO-ASSAY	JRSSB66 568 JASA 67 48 TECH 65 171 AMS 64 825 BIOKA68 119 JASA 65 81 BIOKA64 153 AMS 64 886
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CLINICAL TRIALS APPLIED TO THE COMPARISON OF VARIANCES APPLICATION TO REGRESSION ANALYSIS NT SYSTEMS WHEN TESTS ARE TERMINATED AT FIRST FAI/ BINOMIAL PARAMETERS INSENSITIVITY TO NON-OPTIMAL DESIGN IN ROBUSTNESS OF UNIFORM RELATIONSHIP RESPONSES THE SPECIAL REFERENCE TO THE BIVARIATE NORMAL DISTRIB/ MODEL	BAYESIAN APPROACH TO SOME BEST POPULATION PROBLEMS BAYESIAN APPROACH TO SOME OUTLIER PROBLEMS BAYESIAN APPROACH TO THE ANALYSIS OF DATA FROM BAYESIAN APPROACH TO THE IMPORTANCE OF ASSUMPTIONS BAYESIAN COMPARISON OF MEANS OF A MIXED MODEL WITH BAYESIAN COMFIDENCE LIMITS FOR RELIABILITY OF REDUNDA BAYESIAN CONFIDENCE LIMITS FOR THE PRODUCT OF N BAYESIAN DECISION THEORY BAYESIAN ENCODINC BAYESIAN ESTIMATION IN MULTIVARIATE ANALYSIS BAYESIAN ESTIMATION OF A LINEAR FUNCTIONAL BAYESIAN ESTIMATION OF COMMON PARAMETERS FROM SEVERAL BAYESIAN ESTIMATION OF MEANS FOR THE RANDOM EFFECT	AMS 64 825 BIOKA68 119 JASA 65 81 BIOKA64 153 AMS 64 886 BIOKA66 11 TECH 68 29 BIOKA66 611 JASA 65 584 TECH 63 121 AMS 65 150 BIOKA65 355 BIOKA69 97 JASA 68 174 AMS 68 1289
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CLINICAL TRIALS A APPLIED TO THE COMPARISON OF VARIANCES APPLICATION TO REGRESSION ANALYSIS NT SYSTEMS WHEN TESTS ARE TERMINATED AT FIRST FAI/ BINOMIAL PARAMETERS INSENSITIVITY TO NON-OPTIMAL DESIGN IN ROBUSTNESS OF UNIFORM RELATIONSHIP RESPONSES THE SPECIAL REFERENCE TO THE BIVARIATE NORMAL DISTRIB/ MODEL ON THE NORMAL DISTRIBUTION	BAYESIAN APPROACH TO SOME BEST POPULATION PROBLEMS BAYESIAN APPROACH TO SOME OUTLIER PROBLEMS BAYESIAN APPROACH TO THE ANALYSIS OF DATA FROM BAYESIAN APPROACH TO THE IMPORTANCE OF ASSUMPTIONS BAYESIAN COMPARISON OF MEANS OF A MIXED MODEL WITH BAYESIAN COMFIDENCE LIMITS FOR RELIABILITY OF REDUNDA BAYESIAN DECISION THEORY BAYESIAN ENCODINC BAYESIAN ESTIMATION IN MULTIVARIATE ANALYSIS BAYESIAN ESTIMATION OF A LINEAR FUNCTIONAL BAYESIAN ESTIMATION OF COMMON PARAMETERS FROM SEVERAL BAYESIAN ESTIMATION OF LATENT ROOTS AND VECTORS WITH BAYESIAN ESTIMATION OF MEANS FOR THE RANDOM EFFECT BAYESIAN ESTIMATION OF MIXING DISTRIBUTIONS BAYESIAN ESTIMATION OF MULTIVARIATE REGRESSION BAYESIAN ESTIMATION OF PARAMETERS OF A MULTIVARIATE	AMS 64 825 BIOKA68 119 JASA 65 81 BIOKA66 15 BIOKA66 11 TECH 68 29 BIOKA66 611 JASA 65 584 TECH 63 121 AMS 65 150 JRSSB68 190 BIOKA65 355 BIOKA69 97 JASA 68 1289 JRSSB64 277 JRSSB65 279
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CLINICAL TRIALS A APPLIED TO THE COMPARISON OF VARIANCES APPLICATION TO REGRESSION ANALYSIS NT SYSTEMS WHEN TESTS ARE TERMINATED AT FIRST FAI/ BINOMIAL PARAMETERS INSENSITIVITY TO NON-OPTIMAL DESIGN IN ROBUSTNESS OF UNIFORM RELATIONSHIP RESPONSES THE SPECIAL REFERENCE TO THE BIVARIATE NORMAL DISTRIB/ MODEL ON THE NORMAL DISTRIBUTION DISTRIBUTION DISTRIBUTION AMAXIMUM LIKELIHOOD AND A	BAYESIAN APPROACH TO SOME BEST POPULATION PROBLEMS BAYESIAN APPROACH TO SOME OUTLIER PROBLEMS BAYESIAN APPROACH TO THE ANALYSIS OF DATA FROM BAYESIAN APPROACH TO THE IMPORTANCE OF ASSUMPTIONS BAYESIAN COMPARISON OF MEANS OF A MIXED MODEL WITH BAYESIAN COMFIDENCE LIMITS FOR RELIABILITY OF REDUNDA BAYESIAN DECISION THEORY BAYESIAN ENCODINC BAYESIAN ESTIMATION IN MULTIVARIATE ANALYSIS BAYESIAN ESTIMATION OF A LINEAR FUNCTIONAL BAYESIAN ESTIMATION OF COMMON PARAMETERS FROM SEVERAL BAYESIAN ESTIMATION OF MIXING DISTRIBUTIONS BAYESIAN ESTIMATION OF MIXING DISTRIBUTIONS BAYESIAN ESTIMATION OF MIXING DISTRIBUTIONS BAYESIAN ESTIMATION OF FUNCTIONAL BAYESIAN ESTIMATION OF FUNCTIONAL BAYESIAN ESTIMATION OF MIXING DISTRIBUTIONS BAYESIAN ESTIMATION OF FUNCTIONAL RESPECT BAYESIAN ESTIMATION OF FUNCTIONAL RESPECT BAYESIAN ESTIMATION OF FUNCTIONAL RESPECT BAYESIAN ESTIMATION OF TRANSITION PROBABILITIES BAYESIAN ESTIMATION OF TRANSITION PROBABILITIES BAYESIAN ESTIMATION OF TRANSITION PROBABILITIES	AMS 64 825 BIOKA68 119 JASA 65 81 BIOKA64 153 AMS 64 886 BIOKA66 11 TECH 68 29 BIOKA66 611 JASA 65 584 TECH 63 121 AMS 65 150 JRSSB68 190 JASA 68 174 AMS 68 1289 JRSSB64 277 JRSSB64 277 JRSSB64 277 JRSSB64 63 JASA 68 1164
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T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE /PERCENTAGE II A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WITH CONFOUNDING WIFFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS ON AN ANALOGUE OF BHATTACHARYA BOUND PANEL MORTALITY AND PANEL BIAS SOME EXTENSIONS OF THE IDEA OF BIAS OF RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS ASURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS ANALOGUE ESTIMATION OF SET MAXIMUM LIKELIHOOD ESTIMATION OF NGLY UNRELATED RECRESSIONS AND TE TS FOR AGGREGATION BIAS A PEFFICIENT METHOD OF SETIMATION SEEMI APPROXIMATE CONFIDENCE INTERVALS III. A BIAS CORRECTION	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 BIOKA64 JASA 59 BIOKA64 JASA 61 BIOKA64 JASA 65 JASA 65 JASA 65 JASA 65 JASA 65	459 4 669 1457 1416 1278 309 638 172 1064 22B 268 52 436 NO.3 63 NO.4 34B 201
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE /PERCENTAGE IN A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WHICH PRODUCT IS BETTER WITH CONFOUNDING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS USE OF INTER-BLOCK INFORMATION TO GETAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE BEVERIDGE WHEAT PRICE INDEX ON AN ANALOGUE OF BHATTACHARYA BOUND PANEL MORTALITY AND PANEL BIAS SOME EXTENSIONS OF THE IDEA OF BIAS OF RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS AN EFFICIENT METHOD OF ESTIMATION OF MGLY UNRELATED REGRESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATION OF MGLY UNRELATED REGRESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATION OF MAXIMUM LIKELIHOOD ESTIMATION OF MGLY UNRELATED REGRESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATION OF APPROXIMATE CONFIDENCE INTERVALS III. A BIAS CORRECTION NT' AND 'ADAPTIVE EXPECTATIONS' MODE/ SMALL SAMPLE BIAS DUE TO MISSPECIFICATION IN THE 'PARTIAL ADJUSTME	BIOKA63 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 JASA 63 JASA 65 BIOKA64 JASA 65 BIOKA65 TECH 69 JASA 62 BIOKA65 JASA 62 BIOKA65 JASA 62	459 4 669 1416 1278 309 638 172 1064 22B 268 52 436 NO.3 63 NO.4 34B 201 1130
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2. EXPRESSED IN STANDARD MEASURE /PERCENTAGE I A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WHICH PRODUCT IS BETTER WITH CONFOUNDING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS IN FACTORIAL ARRANGEMENTS USE OF INTER-BLOCK INFORMATION TO OBTAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE BETTER ESTIMATORS ON AN ANALOGUE OF PANEL MORTALITY AND PANEL BIAS SOME EXTENSIONS OF THE IDEA OF BIAS OF RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS RANDOMIZED RESPONSE, THE PARAMETERS OF THE GAMMA DISTRIBUTION AND THEIR BIAS APPROXIMATE CONFIDENCE INTERVALS III. A BIAS CORRECTION NT' AND 'ADAPTIVE EXPECTATIONS' MODE/ SMALL SAMPLE BIAS DESTIMATION OF RESPONSE MINIMUM BIAS ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 BIOKA64 JASA 59 JASA 65 TECH 69 JASA 66 TECH 66	459 4 669 1416 1278 309 638 172 1064 22B 268 52 436 NO.3 63 NO.4 34B 201 1130 461
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE / PERCENTAGE II A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WHICH PRODUCT IS BETTER WITH CONFOUNDING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS USE OF INTER-BLOCK INFORMATION TO GETAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOCRAM OF THE BEVENDE WHEAT PRICE INDEX ON AN ANALOGUE OF PANEL MORTALITY AND PANEL BIAS SOME EXTENSIONS OF THE IDEA OF BIAS OF RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS THE PARAMETERS OF THE GAMMA DISTRIBUTION AND THEIR BIAS MILY UNRELATED RECRESSIONS AND TE TS FOR AGGREGATION BIAS APPROXIMATE CONFIDENCE INTERVALS III. A BIAS CORRECTION NT' AND 'ADAPTIVE EXPECTATIONS' MODE/ SMALL SAMPLE BIAS DUE TO MISSPECIFICATION IN THE 'PARTIAL ADJUSTME SURFACES MINIMUM BIAS ESTIMATORS OF THE UNITED STATES NONWHITE POPUL ATOM OF THE ONLY OF THE	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 AMS 64 JASA 59 TECH 69 JASA 65 TECH 69 JASA 65 TECH 69 JASA 66 TECH 69 JASA 66	459 4 669 1457 1416 1278 309 638 172 1064 22B 268 52 436 NO.3 63 NO.4 34B 201 1130 461
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE / PERCENTAGE II A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WITH CONFOUNDING WIFFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS USE OF INTER-BLOCK INFORMATION TO OBTAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE BEVERIDEG WHEAT PRICE INDEX ON AN ANALOGUE OF BHATTACHARYA BOUND PANEL MORTALITY AND PANEL BIAS OF RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS ASURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS ARANDOMIZED RESPONSE, THE DAMMA DISTRIBUTION AND THEIR BIAS APPROXIMATE CONFIDENCE INTERVALS III. A BIAS CORRECTION NT' AND 'ADAPTIVE EXPECTATIONS' MODE/ SMALL SAMPLE BIAS SULE TO MISSPECIFICATION IN THE 'PARTIAL ADJUSTME SURFACES MINIMUM BIAS ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN ESTIMATES OF THE UNITED STATES NONWHITE POPUL NOTES ON BIAS IN ESTIMATES OF THE UNITED STATES NONWHITE POPUL	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 AMS 61 BIOKA69 JASA 65 JASA 65 JASA 65 JASA 66 TECH 69 JASA 66 TECH 69 JASA 66 BIOKA65 JASA 66 BIOKA65 JASA 66 BIOKA65	459 4 669 1457 1416 1278 638 172 1064 228 52 436 NO.3 63 NO.4 34B 201 1130 461 44 353
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2. EXPRESSED IN STANDARD MEASURE /FERCENTAGE IN A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WHICH PRODUCT IS BETTER WITH CONFOUNDING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS USE OF INTER-BLOCK INFORMATION TO OBTAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE BETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE BETTER ESTIMATORS ON AN ANALOGUE OF PANEL MORTALITY AND PANEL BIAS SOME EXTENSIONS OF THE IDEA OF BIAS OF RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS RANDOMIZED RESPONSE, THE PARAMETERS OF THE GAMMA DISTRIBUTION AND THEIR BIAS MAXIMUM LIKELIHOOD ESTIMATION OF MILE PROCESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATION OF MILE PROCESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATION OF MILE PROCESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATION OF MILE PROCESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATION OF MILE SURFACES MINIMUM BIAS ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN LULTINOMIAL CLASSIFICATION	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 AMS 64 BIOKA64 JASA 65 BIOKA69 JASA 66 TECH 69 JASA 66 TECH 69 JASA 61 BIOKA65 BIOKA65 BIOKA66	459 4 669 1457 1416 1278 309 638 172 1064 22B 268 52 436 NO.3 63 NO.4 34B 201 1130 441 353 298
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE /FERCENTAGE II A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WHICH PRODUCT IS BETTER WITH CONFOUNDING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS USE OF INTER-BLOCK INFORMATION TO GETAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOCRAM OF THE BEVENTINGE WHEAT PRICE INDEX ON AN ANALOGUE OF PANEL MORTALITY AND PANEL BIAS SOME EXTENSIONS OF THE IDEA OF BIAS THE VISE A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS RANDOMIZED RESPONSE, THE PARAMETERS OF THE GAMMA DISTRIBUTION AND THEIR BIAS AND ESTIMATION OF SMALL SAMPLE BIAS AN EFFICIENT METHOD OF ESTIMATION GENERAL PROVING BIAS IN ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE ATION AS INDICATED BY TRENDS IN DEATH RATES MINIMUM BIAS ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE ATION AS INDICATED BY TRENDS IN DEATH RATES ENESS OF ADJUSTMENT BY SUBCLASSIFICATION IN REMOVING BIAS IN DISSERVATIONAL STUDIES THE EFFECTIV	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 AMS 64 JASA 59 JASA 65 BIOKA64 JASA 65 BIOKA69 JASA 66 TECH 69 JASA 66 TECH 69 JASA 66 BIOKA55 JASA 66 BIOKA56 JASA 66 BIOKA56	459 4 669 1457 1416 1278 638 172 1064 22B 268 52 436 NO.3 63 NO.3 63 NO.4 41 1130 44 353 298 295
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE / PERCENTAGE II A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WITH CONFOUNDING WINFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS USE OF INTER-BLOCK INFORMATION TO OBTAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE BEVERIDEG WHEAT PRICE INDEX ON AN ANALOGUE OF BHATTACHARYA BOUND PANEL MORTALITY AND PANEL BIAS SOME EXTENSIONS OF THE IDEA OF BIAS OF RANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS RANDOMIZED RESPONSE, THE PARAMETERS OF THE GAMMA DISTRIBUTION AND THEIR BIAS MCLY UNRELATED RECRESSIONS AND TE TS FOR AGGREGATION BIAS A PPROXIMATE CONFIDENCE INTERVALS III. A BIAS CORRECTION NT' AND 'ADAPTIVE EXPECTATIONS' MODE/ SMALL SAMPLE BIAS DUE TO MISSPECIFICATION IN THE 'PARTIAL ADJUSTME SUFFACES ANINHUM BIAS ESTIMATES OF THE UNITED STATES NONWHITE POPUL NOTES ON BIAS IN ESTIMATES OF THE UNITED STATES NONWHITE POPUL BIAS IN ESTIMATES OF THE UNITED STATES NONWHITE POPUL BIAS IN DESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN DESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE BIAS IN DESERVATIONAL CLASSIFICATION ENESS OF ADJUSTMENT BY SUBCLASSIFICATION IN REMOVING BIAS IN PSEUDO-RANDOM NUMBERS THE EFFECTIVE BIAS IN PSEUDO-RANDOM NUMBERS	BIOKA63 BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 AMS 61 BIOKA64 JASA 65 TECH 69 JASA 66 TECH 69 JASA 66 TECH 69 JASA 66 BIOKA55 JASA 66 BIOKA56 JASA 61 BIOKA56 JASA 66	459 4 669 1457 1416 1278 309 638 172 1064 228 52 436 NO.3 63 NO.3 63 NO.4 34B 201 1130 461 44 353 29B 29B 610
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT (BETA-1) AND BETA-2. EXPRESSED IN STANDARD MEASURE /PERCENTAGE IN A NORMAL APPROXIMATION FOR BINOMIAL, F, BETA, AND OTHER COMMON, REKATED TAIL PROBABILITIES, I HOW TO SURVIVE A FIXED NUMBER OF FAIR BETS WITH CONFOUNDING UNIFORMLY BETTER WITH CONFOUNDING UNIFORMLY BETTER COMBINED ESTIMATORS IN FACTORIAL ARRANGEMENTS CONSTRUCTING UNIFORMLY BETTER ESTIMATORS USE OF INTER-BLOCK INFORMATION TO OBTAIN UNIFORMLY BETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE SETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE SETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE SETTER ESTIMATORS A NOTE ON THE PERIODOGRAM OF THE SETTER ESTIMATORS FANDOM ALLOCATION FOR THE CONTROL OF SELECTION BIAS A SURVEY TECHNIQUE FOR ELIMINATING EVASIVE ANSWER BIAS RANDOMIZED RESPONSE, THE PARAMETERS OF THE GAMMA DISTRIBUTION AND THEIR BIAS MAXIMUM LIKELIHOOD ESTIMATION OF NGLY UNRELATED REGRESSIONS AND TE TS FOR AGGREGATION BIAS AN EFFICIENT METHOD OF ESTIMATING SEEMI APPROXIMATE CONFIDENCE INTERVALS III. A BIAS CORRECTION NOT AND 'ADAPTIVE EXPECTATIONS' MODE/ SMALL SAMPLE BIAS DUE TO MISSPECIFICATION IN THE 'PARTIAL ADJUSTME SURFACES ATION AS INDICATED BY TRENDS IN DEATH RATES MINIMUM BIAS ESTIMATION AND EXPERIMENTAL DESIGN FOR RESPONSE AT IN SITUATION BIAS IN ESTIMATION BIAS IN ESTIMATES OF THE UNITED STATES NONWHITE POPUL BIAS IN ESTIMATION BIAS IN ESTIMATION BIAS IN ESTIMATION BIAS IN DESENVATIONAL STUDIES THE EFFECTIVE BIAS IN DESENVATIONAL STUDIES THE EFFECTIVE BIAS IN SURVEYS THE RATIO BIAS IN SURVEYS BIAS IN SURVEYS BIAS IN SURVEYS THE EFFECTIVE BIAS IN SURVEYS	BIOKA63 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 65 BIOKA64 JASA 65 TECH 69 JASA 62 BIOKA66 JASA 62 BIOKA66 JASA 62 BIOKA66 JASA 62 BIOKA66 JASA 62 BIOKA66 JASA 61 BIOKA66 JASA 61 BIOKA66 JASA 61 BIOKA66 JASA 61 JASA 61 JASA 61 JASA 61 JASA 61 JASA 61 JASA 63 JASA 61 JASA 63 JASA 64	459 4 669 1457 1416 1278 309 638 172 1064 22B 268 436 NO.3 63 NO.4 34B 201 1130 461 44 353 29B 295 610 863
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT(BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE! /PERCENTAGE /	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 AMS 64 JASA 59 BIOKA64 JASA 65 BIOKA69 JASA 66 TECH 69 JASA 66 TECH 69 JASA 61 BIOKA66 TECH 69 JASA 61 BIOKA66	459 4 669 1457 1416 1278 309 638 172 1064 228 268 52 436 NO.3 63 NO.4 34B 201 1130 441 353 298 295 610 610 610 610 610 610 610 610
T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT(BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE' /PERCENTAGE /	BIOKA63 BIOKA65 BIOKA65 JASA 68 JASA 68 JASA 67 TECH 69 JASA 67 JASA 63 JASA 64 JASSA 59 AMS 61 BIOKA64 JASA 65 TECH 69 JASA 65 TECH 69 JASA 66 BIOKA55 JASA 66 BIOKA56 JASA 61 BIOKA56 JASA 61 BIOKA56 JASA 64 BIOKA56 JASA 64	459 4 669 1457 1416 1278 309 638 172 1064 22B 268 52 436 NO.3 63 NO.3 63 NO.4 41 353 29B 610 B63 403 390
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T POINTS OF PEARSON CURVES (WITH ARGUMENT BETA-1 AND BETA-2) EXPRESSED IN STANDARD MEASURE /D 0.5 PERCEN POINTS OF PEARSON CURVES, FOR GIVEN ROOT(BETA-1) AND BETA-2, EXPRESSED IN STANDARD MEASURE' /PERCENTAGE /	BIOKA63 BIOKA65 BIOKA65 JASA 68 AMS 67 TECH 69 JASA 63 AMS 64 JASA 63 AMS 64 JASA 65 BIOKA64 JASA 65 TECH 69 JASA 65 TECH 69 JASA 62 BIOKA66 JASA 66 BIOKA66 JASA 66 BIOKA66 JASA 66 JASA 66 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 JASA 68 BIOKA66 BIOKA64 BIOKA64	459 4 669 1457 1416 1278 309 638 172 1064 22B 268 436 NO.3 63 NO.4 34B 201 1130 461 44 353 29B 29B 295 610 B63 403 390 87
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ROXIMATIONS TO THE DISTRIBUTIONS OF SOME MEASURES OF DISPERSION BASED ON SUCCESSIVE DIFFERENCES A PPROXIMATING TO THE DISTRIBUTIONS OF MEASURES OF DISPERSION BY A POWER OF CHI-SQUARE A DISTRIBUTION-FREE TWO SAMPLE TEST FOR DISPERSION FOR SYMMETRICAL DISTRIBUTIONS A PROPERTY OF A TEST FOR THE EQUALITY OF TWO NORMAL DISPERSION MATRICES AGAINST ONE-SIDED ALTERNATIVES SPECIFICITY TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR ALTERNATIVES OF INTERMEDIATE OPERTIES OF POWER FUNCTIONS OF SOME TESTS CONCERNING DISPERSION MATRICES OF MULTIVARIATE NORMAL DISTRIBUTI LGORITHM FOR OBTAINING THE ZERO OF A FUNCTION OF THE DISPERSION MATRICES OF MULTIVARIATE ANALYSIS AN A THE DISPERSION OF A NUMBER OF SPECIES NCIES OF COX AND STUART'S TESTS FOR TESTING TREND IN DISPERSION OF A PADEPENDENT TIME SERIES (CORR. 69 457 3) ASSOCIATION BETWEEN RANDOM VARIABLES AND THE DISPERSION OF A RADON-NIKODYM DERIVATIVE (CORR. 65 53 EM OF ME/ A FURTHER RESULT ON THE RELEVANCE OF THE DISPERSION OF A RADON-NIKODYM DERIVATIVE TO THE PROBL CHARACTERS A DISCRIMINANT FUNCTION FROM WITHIN-SAMPLE DISPERSION WITH INCOMPLETE OBSERVATIONS ON ONE OF THE A DISCRIMINANT FUNCTION FROM WITHIN-SAMPLE DISPERSIONS NOTES. COMPUTING LARGE DISPE/ THE INTERVALS BETWEEN REGULAR EVENTS DISPLACED IN TIME BY INDEPENDENT RANDOM DEVIATIONS OF WAY ANALYSIS OF VARIANCE FOR THE MIXED MODEL WITH DISPROPORTIONATE DATA WHEN INTERACTION IS PRESENT WAY ANALYSIS OF VARIANCE FOR THE MIXED MODEL WITH DISPROPORTIONATE SUBCLASS FREQUENCIES TWO-VALUATION OF SPLITTING LIMIT CRITERIA IN MEASUREMENT DISPLACED IN TIME BY INDEPENDENT SPROCEDURE FOR MATR ATTRIBUTE DATA A COSELY PACKED LATTICE. THE DISTANCE BETWEEN POPULATIONS ON THE BASIS OF CONFIDENCE INTERVALS FOR DISTANCE FROM A RANDOM POINT TO THE NEAREST POINT OF TESTS OF RANDOMNESS BASED ON DISTANCE METHODS.	BIOKA65 BIOKA57 BIOKA53 SASJ 69 AMS 62 AMS 62 AMS 69 JASSB59 BIOKA68 JRSSB65 JRSSB65 JRSSB65 JRSSB61 JRSSB61 JRSSB61 JRSSB61 JRSSB61 JRSSB61 JRSSB61 BIOCS65 BIOCS65 BIOCS65 BIOCS65 BIOCS65 BIOCS68 BIOKA65 BIOKA65	627 349 336 NO.2 1463 432 697 114 190 381 100 108 259 1011 476 643 115 308 263 352 859 261 360 345
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OF MORTALITY AND RECRUITMENT FROM A SINGLE TAGGING FREE METHOD OF ANALIZING A 2 TO THE M FACTORIAL LINEAR UNBIASED ESTIMATORS FOR RANDOMIZED FACTORIAL 2-TO-THE-N ALGORITHM TO ANY COMPLETE FACTORIAL METHOD FOR CULLING RECRUITS FROM A MARK-RECAPTURE FRACTIONAL REPLICATE OF A 2 TO THE POWER N FACTORIAL QUERY, ANALYSIS OF FACTORIAL QUERY, ANALYSIS OF FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL	EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN	NT (PARTIALLY CONFOUNDED 2-CUBE) NT (PARTIALLY CONFOUNDED 2-CUBE) NT (WITH CONFOUNDING) ON AN ELECTRONIC CALCUL	TECH 67 TECH 67 JRSSB54	170 490 242
OF MORTALITY AND RECRUITMENT FROM A SINGLE TAGGING FREE METHOD OF ANALIZING A 2 TO THE M FACTORIAL LINEAR UNBIASED ESTIMATORS FOR RANDOMIZED FACTORIAL 2-TO-THE-N ALGORITHM TO ANY COMPLETE FACTORIAL METHOD FOR CULLING RECRUITS FROM A MARK-RECAPTURE FRACTIONAL REPLICATE OF A 2 TO THE POWER N FACTORIAL QUERY, ANALYSIS OF FACTORIAL QUERY, ANALYSIS OF FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL BALISM OF THE PUPAL STAGE BY ADULT FLOUR BESTLES, AN	EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN EXPERIMEN	NT (PARTIALLY CONFOUNDED 2-CUBE) NT (PARTIALLY CONFOUNDED 2-CUBE) NT (WITH CONFOUNDING) ON AN ELECTRONIC CALCUL NT AND A STOCHASTIC MODEL CANNI	TECH 67 TECH 67 JRSSB54 BIOCS68	170 490 242 247
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OF MORTALITY AND RECRUITMENT FROM A SINGLE TAGGING FREE METHOD OF ANALIZING A 2 TO THE M FACTORIAL LINEAR UNBIASED ESTIMATORS FOR RANDOMIZED FACTORIAL 2-TO-THE-N ALGORITHM TO ANY COMPLETE FACTORIAL METHOD FOR CULLING RECRUITS FROM A MARK-RECAPTURE FRACTIONAL REPLICATE OF A 2 TO THE POWER N FACTORIAL QUERY, ANALYSIS OF FACTORIAL QUERY, ANALYSIS OF FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL ATOR THE PUPAL STAGE BY ADULT FLOUR BEETLES, AN CTS AND INTERACTIONS IN A 2 TO THE POWER N FACTORIAL ON ESTIMATES FOR FRACTIONS OF A COMPLETE FACTORIAL BUYING INTENTIONS AND PURCHASE PROBABILITY. AN ARE INADMISSIBLE	EXPERIMEN EXPERIMEN	NT (PARTIALLY CONFOUNDED 2-CUBE) TO (PARTIALLY CONFOUNDED 2-CUBE) TO (WITH CONFOUNDING) ON AN ELECTRONIC CALCUL TO AND A STOCHASTIC MODEL CANNI TO AS CALCULATED BY YATES'S ALGORITHM /EFFE TO AS ORTHOGONAL LINEAR COMBINATIONS OF THE O TO TIN SURVEY DESIGN TO IN WHICH CERTAIN TREATMENT ARRANGEMENTS	TECH 67 TECH 67 JRSSB54 BIOCS68 BIOCS67 AMS 63 JASA 66 BIOKA54	170 490 242 247 571 1068 658 287
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OF MORTALITY AND RECRUITMENT FROM A SINGLE TAGGING FREE METHOD OF ANALIZING A 2 TO THE M FACTORIAL LINEAR UNBIASED ESTIMATORS FOR RANDOMIZED FACTORIAL 2-TO-THE-N ALGORITHM TO ANY COMPLETE FACTORIAL METHOD FOR CULLING RECRUITS FROM A MARK-RECAPTURE FRACTIONAL REPLICATE OF A 2 TO THE POWER N FACTORIAL QUERY, ANALYSIS OF FACTORIAL QUERY, ANALYSIS OF FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL BALISM OF THE PUPAL STAGE BY ADULT FLOUR BEETLES, AN CTS AND INTERACTIONS IN A 2 TO THE POWER N FACTORIAL ON ESTIMATES FOR FRACTIONS OF A COMPLETE FACTORIAL BUYING INTENTIONS AND PURCHASE PROBABILITY, AN TREND IN A TIME SERIES A SAMPLING	EXPERIMEN EXPERIMEN	VT (PARTIALLY CONFOUNDED 2-CUBE) VT (PARTIALLY CONFOUNDED 2-CUBE) VT (WITH CONFOUNDING) ON AN ELECTRONIC CALCUL VT AND A STOCHASTIC MODEL CANNI VT AS CALCULATED BY YATES'S ALGORITHM /EFFE VT AS ORTHOGONAL LINEAR COMBINATIONS OF THE O VT IN SURVEY DESIGN CONSUMER	TECH 67 TECH 67 JRSSB54 BIOCS68 BIOCS67 AMS 63 JASA 66 BIOKA54 JRSSB55	170 490 242 247 571 1068 658 287 115
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OF MORTALITY AND RECRUITMENT FROM A SINGLE TAGGING FREE METHOD OF ANALIZING A 2 TO THE M FACTORIAL LINEAR UNBIASED ESTIMATORS FOR RANDOMIZED FACTORIAL 2-TO-THE-N ALGORITHM TO ANY COMPLETE FACTORIAL METHOD FOR CULLING RECRUITS FROM A MARK-RECAPTURE FRACTIONAL REPLICATE OF A 2 TO THE POWER N FACTORIAL QUERY, ANALYSIS OF FACTORIAL QUERY, ANALYSIS OF FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL BULL ON ESTIMATES FOR FRACTIONS OF A COMPLETE FACTORIAL ON ESTIMATES FOR FRACTIONS OF A COMPLETE FACTORIAL BUYING INTENTIONS AND PURCHASE PROBABILITY. AN ARE INADMISSIBLE THE DESIGN OF AN TREND IN A TIME SERIES A SAMPLING R COMBINATIONS ON THE ECONOMIC CHOICE OF S. THE STATISTICAL ANALYSIS OF A RADIO-ACTIVE TRACER HEN OBSERVATIONS ARE MISSING FROM A RANDOMISED BLOCK	EXPERIMEN EXPERIMEN	NT (PARTIALLY CONFOUNDED 2-CUBE) TT (PARTIALLY CONFOUNDED 2-CUBE) TT (WITH CONFOUNDING) ON AN ELECTRONIC CALCUL TANDA STOCHASTIC MODEL CANNI TAS CALCULATED BY YATES'S ALGORITHM /EFFE TAS ORTHOGONAL LINEAR COMBINATIONS OF THE O TI IN SURVEY DESIGN CONSUMER TI N WHICH CERTAIN TREATMENT ARRANGEMENTS TO NO THE POWERS OF THE RECORDS TESTS FOR TT SIZES FOR DECISION REGARDING CERTAIN LINEA TO DETERMINE ROOT ACTIVITY IN POTATO PLANT TWITH ADDITIONAL REPLICATION OF A CONTROL T	TECH 67 TECH 67 JRSSB54 BIOCS68 BIOCS67 AMS 63 JASA 66 BIOKA54 JRSSB55 JRSSB67 BIOCS68 BIOCS66	170 490 242 247 571 1068 658 287 115 503 717 632
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OF MORTALITY AND RECRUITMENT FROM A SINGLE TAGGING FREE METHOD OF ANALIZING A 2 TO THE M FACTORIAL LINEAR UNBIASED ESTIMATORS FOR RANDOMIZED FACTORIAL 2-TO-THE-N ALGORITHM TO ANY COMPLETE FACTORIAL METHOD FOR CULLING RECRUITS FROM A MARK-RECAPTURE FRACTIONAL REPLICATE OF A 2 TO THE POWER N FACTORIAL QUERY, ANALYSIS OF FACTORIAL QUERY, ANALYSIS OF FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL BALISM OF THE PUPAL STAGE BY ADULT FLOUR BEETLES, AN CTS AND INTERACTIONS IN A 2 TO THE POWER N FACTORIAL ON ESTIMATES FOR FRACTIONS OF A COMPLETE FACTORIAL BUYING INTENTIONS AND PURCHASE PROBABILITY, AN ARE INADMISSIBLE THE DESIGN OF AN TREND IN A TIME SERIES A SAMPLING R COMBINATIONS ON THE ECONOMIC CHOICE OF S. THE STATISTICAL ANALYSIS OF A RADIO-ACTIVE TRACER HEN OBSERVATIONS ARE MISSING FROM A RANDOMISED BLOCK NOTES. THE ANALYSIS OF A DIALLEL CROSSING DIFFUSION	EXPERIMEN EXPERIMEN	VIT (PARTIALLY CONFOUNDED 2-CUBE) VIT (PARTIALLY CONFOUNDED 2-CUBE) VIT (PARTIALLY CONFOUNDED 2-CUBE) VIT (WITH CONFOUNDING) ON AN ELECTRONIC CALCUL VIT AND A STOCHASTIC MODEL CANNI VIT AS CALCULATED BY YATES'S ALGORITHM /EFFE VIT AS ORTHOGONAL LINEAR COMBINATIONS OF THE O VIT IN SURVEY DESIGN CONSUMER VIT IN WHICH CERTAIN TREATMENT ARRANGEMENTS VIT ON THE POWERS OF THE RECORDS TESTS FOR VIT SIZES FOR DECISION REGARDING CERTAIN LINEA VIT TO DETERMINE ROOT ACTIVITY IN POTATO PLANT VIT WITH ADDITIONAL REPLICATION OF A CONTROL T VIT WITH CERTAIN CROSSES MISSING VIT WITH WEIGHTED INDEXES OF CYCLICAL	TECH 67 TECH 67 JRSSB54 BIOCS67 AMS 63 JASA 66 BIOKA54 JRSSB55 JRSSB67 BIOCS68 BIOCS66 BIOCS65 JASA 58	170 490 242 247 571 1068 658 287 115 503 717 632 216 39
OF MORTALITY AND RECRUITMENT FROM A SINGLE TAGGING FREE METHOD OF ANALIZING A 2 TO THE M FACTORIAL LINEAR UNBIASED ESTIMATORS FOR RANDOMIZED FACTORIAL 2-TO-THE-N ALGORITHM TO ANY COMPLETE FACTORIAL METHOD FOR CULLING RECRUITS FROM A MARK-RECAPTURE FRACTIONAL REPLICATE OF A 2 TO THE POWER N FACTORIAL QUERY, ANALYSIS OF FACTORIAL QUERY, ANALYSIS OF FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL ATOR THE ANALYSIS OF A FACTORIAL BULIN FOR THE PUPAL STAGE BY ADULT FLOUR BEETLES, AN CTS AND INTERACTIONS IN A 2 TO THE POWER N FACTORIAL ON ESTIMATES FOR FRACTIONS OF A COMPLETE FACTORIAL BUYING INTENTIONS AND PURCHASE PROBABILITY. AN ARE INADMISSIBLE THE DESIGN OF AN TREND IN A TIME SERIES A SAMPLING R COMBINATIONS ON THE ECONOMIC CHOICE OF S. THE STATISTICAL ANALYSIS OF A RADIO-ACTIVE TRACER HEN OBSERVATIONS ARE MISSING FROM A RANDOMISED BLOCK NOTES. THE ANALYSIS OF A DIALLEL CROSSING DIFFUSION AN SPACE	EXPERIMEN EXPERIMEN	TY (PARTIALLY CONFOUNDED 2-CUBE) TY (PARTIALLY CONFOUNDED 2-CUBE) TY (WITH CONFOUNDING) ON AN ELECTRONIC CALCUL TY AND A STOCHASTIC MODEL CANNI TY AS CALCULATED BY YATES'S ALGORITHM /EFFE TY AS ORTHOGONAL LINEAR COMBINATIONS OF THE O TY IN SURVEY DESIGN CONSUMER TY IN WHICH CERTAIN TREATMENT ARRANGEMENTS TY ON THE POWERS OF THE RECORDS TESTS FOR TY SIZES FOR DECISION REGARDING CERTAIN LINEA TY TO DETERMINE ROOT ACTIVITY IN POTATO PLANT TY WITH ADDITIONAL REPLICATION OF A CONTROL T TY WITH CERTAIN CROSSES MISSING TY WITH WEIGHTED INDEXES OF CYCLICAL TY. OPERATIONAL DEFINITION OF THE PROBABILITY	TECH 67 TECH 67 TECH 67 JRSSB54 BIOCS68 BIOCS67 AMS 63 JASA 66 BIOKA54 JRSSB55 JRSSB67 BIOCS68 BIOCS66 BIOCS66 JASA 58 AMS 67	170 490 242 247 571 1068 658 287 115 503 717 632 216 39 401
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CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A 10N PROBLEMS RY TIES IN BOTH RANKINGS APPLICATION OF A PERCENTILE A COMPARISON OF A ASSAYS ON THE EFFICIENCY OF	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TWO RANDOM COMPONENTS WITH SPECIAL REFERE MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF DAVIDON'S METHOD TO NONLINEAR REGRESS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE-DIFFERENCE METHOD MODIFICAT ON TO THE VARIATE-DIFFERENCE METHOD MODIFICED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO-	BIOKA63 AMS 61 AMS 67 AMS 667 AMS 667 BIOKA68 BIOKA57 BIOCS69 AMS 68 AMS 61 BIOCS68 AMS 63 TECH 68 JASA 57 JASA 65 BIOKA53 JASA 65 BIOKA53	327 448 878 726 651 101 114 457 2016 1160 888 1019 1101 843 33 1127 383 442 591
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A ION PROBLEMS RY TIES IN BOTH RANKINGS APPLICATION OF A PERCENTILE A COMPARISON OF A ASSAYS ON THE EFFICIENCY OF	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TESTS FOR INTERACTION MODELS, I MODELS, I MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF DAVIDON'S METHOD TO NONLINEAR REGRESS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE—DIFFERENCE METHOD MODIFICATIONS TO THE VARIATE—DIFFERENCE METHOD MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO— MODIFIED BAYES STOPPINC RULE	BIOKA63 AMS 61 AMS 67 AMS 64 BIOCS65 BIOKA68 BIOKA68 BIOKA57 BIOCS69 AMS 62 AMS 61 BIOCS68 AMS 61 BIOCS68 AMS 65 BIOKA68 BIOKA57 BIOCS68 BIOKA53 BIOCS68 BIOCS68 BIOCS68 BIOCS68	327 448 878 726 651 101 114 457 2016 1160 888 1019 1101 843 33 1127 383 442 591 1404
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE N PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A ION PROBLEMS APPLICATION OF A RY TIES IN BOTH RANKINGS A PERCENTILE A COMPARISON OF A ASSAYS ON THE EFFICIENCY OF UT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TESTS FOR INTERACTION MODELS, INFERENCE, AND STRATEGY MODELS, INFERENCE, AND STRATEGY MODERATE ORDER STATISTICS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE-DIFFERENCE METHOD MODIFIED 'HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BAYES STOPPING RULE MODIFIED CHI-SQUARE GOODNESS-OF-FIT TESTS FOR SMALL B	BIOKA63 AMS 61 AMS 67 AMS 64 BIOCS65 BIOKA68 BIOKA67 BIOCS69 AMS 62 AMS 61 BIOCS68 AMS 61 BIOCS68 AMS 63 AECH 68 JASA 57 JASA 65 BIOCS69 BIOKA63 JASA 65 BIOCS69 AMS 63 BIOKA63	327 448 878 726 651 101 114 457 2016 1160 888 1019 1101 843 33 1127 383 442 591 1404 619
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A RY TIES IN BOTH RANKINGS APPLICATION OF A PERCENTILE A COMPARISON OF A ASSAYS ON THE EFFICIENCY OF UT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO COMPOUNDING	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TWO RANDOM COMPONENTS WITH SPECIAL REFERE MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF DAVIDON'S METHOD TO NONLINEAR REGRESS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE-DIFFERENCE METHOD MODIFIED 'HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED CHI-SQUARE GOODNESS-OF-FIT TESTS FOR SMALL B MODIFIED COMPOUND POISSON PROCESS WITH NORMAL	BIOKA63 AMS 61 AMS 67 AMS 68 AMS 68 BIOKA68 BIOKA68 BIOKS69 AMS 68 AMS 61 BIOCS68 AMS 63 TECH 68 JASA 65 BIOKA63 BIOKA63 BIOKA63 JASA 65 BIOKA63 AMS 63 AMS 64 AMS 64 AMS 64 AMS 64 AMS 65 BIOCS68 AMS 65 BIOKA63 AMS 66	327 448 878 726 651 101 114 457 2016 1160 888 1019 1101 843 33 1127 383 442 591 1404 619 637
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A ION PROBLEMS RY TIES IN BOTH RANKINGS APPLICATION OF A RY TIES IN BOTH RANKINGS ACCOMPARISON OF A ASSAYS ON THE EFFICIENCY OF UT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO COMPOUNDING	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TESTS FOR INTERACTION MODELS, I MODELS, I MODELS, I MODELS, INFERNCE, AND STRATEGY MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF DAVIDON'S METHOD TO NONLINEAR REGRESS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE-DIFFERENCE METHOD MODIFICED HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED CHI-SQUARE GOODNESS-OF-FIT TESTS FOR SMALL B MODIFIED COMPOUND POISSON PROCESS WITH NORMAL	BIOKA63 AMS 61 AMS 67 AMS 64 BIOCS65 BIOKA68 BIOKA68 BIOKA57 BIOCS69 AMS 62 AMS 61 BIOCS68 AMS 61 BIOCS68 AMS 65 BIOKA63 TECH 68 JASA 65 BIOKA63 JASA 65 BIOKA66 JASA 66	327 448 878 726 651 101 114 457 2016 1160 888 1019 1101 843 33 1127 383 442 591 1404 619 637 171
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A ION PROBLEMS RY TIES IN BOTH RANKINGS A PPLICATION OF A ASSAYS ON THE EFFICIENCY OF ASSAYS ON THE EFFICIENCY OF A UT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO COMPOUNDING A CORRELATION AND REGRESSION	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TESTS FOR INTERACTION MODELS, I MEDELS, INFERENCE, AND STRATEGY MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS TO THE VARIATE—DIFFERENCE METHOD MODIFICATIONS TO THE VARIATE—DIFFERENCE METHOD MODIFICED HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFICED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BAYES STOPPINC RULE MODIFIED COMPOUND POISSON PROCESS WITH NORMAL MODIFIED COMPOUND POISSON PROCESS WITH NORMAL MODIFIED CONTROL CHART WITH WARNING LINES MODIFIED DOOLITTLE APPROACH FOR MULTIPLE AND PARTIAL	BIOKA63 AMS 61 AMS 67 AMS 64 BIOCS65 BIOKA68 BIOKA67 BIOCS69 AMS 62 AMS 61 BIOCS68 AMS 63 TECH 68 JASA 57 JASA 65 BIOCS69 AMS 63 JASA 65 BIOCS69 AMS 63 JASA 65 BIOKA63 JASA 68 BIOKA62 JASA 68	327 448 878 726 651 101 114 457 2016 888 1019 1101 843 33 1127 383 442 591 1404 619 637 171 133
CORRELATION AND REGRESSION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A APPLICATION OF A PERCENTILE A COMPARISON OF A ON THE EFFICIENCY OF COMPOUNDING CORRELATION AND REGRESSION A ETWEEN HYPOTHETICAL DISTRIBUTION FUNCTION AND PYKE'S	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TWO RANDOM COMPONENTS WITH SPECIAL REFERE MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE-DIFFERENCE METHOD MODIFIED 'HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED CHI-SQUARE GOODOMESS-OF-FIT TESTS FOR SMALL B MODIFIED CHI-SQUARE GOODOMESS-OF-FIT TESTS FOR SMALL B MODIFIED COMPOUND POISSON PROCESS WITH NORMAL MODIFIED CONTROL CHART WITH WARNING LINES MODIFIED DOOLITTLE APPROACH FOR MULTIPLE AND PARTIAL MODIFIED DOOLITTLE APPROACH FOR MULTIPLE AND PARTIAL	BIOKA63 AMS 61 AMS 67 AMS 68 AMS 67 BIOCS65 BIOKA68 BIOCS69 AMS 68 AMS 62 AMS 61 BIOCS68 AMS 63 TECH 68 JASA 65 BIOCS69 AMS 63 JASA 65 BIOCS69 AMS 63 JASA 65 BIOCS69 AMS 63 AMS 63 AMS 63 AMS 63 AMS 64 AMS 65 AMS 65 AMS 66	327 448 878 726 651 101 114 457 2016 1160 888 1019 1101 33 1127 383 442 591 1404 619 637 171 133 525
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A ION PROBLEMS APPLICATION OF A PERCENTILE A COMPARISON OF A PERCENTILE A COMPARISON OF A ASSAYS ON THE EFFICIENCY OF UT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO COMPOUNDING A CORRELATION AND REGRESSION ETWEEN HYPOTHETICAL DISTRIBUTION FUNCTION AND PYKE'S A NOTE ON A	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TESTS FOR INTERACTION MODELS, I MODELS, I MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF DAVIDON'S METHOD TO NONLINEAR REGRESS MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE-DIFFERENCE METHOD MODIFIED 'HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED CHI-SQUARE GOODNESS-OF-FIT TESTS FOR SMALL B MODIFIED COMPOUND POISSON PROCESS WITH NORMAL MODIFIED CONTROL CHART WITH WARNING LINES MODIFIED DOOLITTLE APPROACH FOR MULTIPLE AND PARTIAL MODIFIED EMPIRICAL DISTRIBUTION FUNCTION /FERENCE B MODIFIED EMPIRICAL DISTRIBUTION FUNCTION /FERENCE B	BIOKA63 AMS 61 AMS 67 AMS 64 BIOCS65 BIOKA68 BIOKA68 BIOKA68 AMS 62 AMS 62 AMS 63 TECH 68 JASA 65 BIOKA53 JASA 65 BIOKA63 AMS 63 BIOKA63 JASA 65 BIOKA63 JASA 65 BIOKA63 JASA 65 JASA 66	327 448 878 726 651 101 457 2016 888 1019 1101 843 33 1127 383 442 591 1404 619 637 171 133 525 518
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A ION PROBLEMS APPLICATION OF A RY TIES IN BOTH RANKINGS APPLICATION OF A ASSAYS ON THE EFFICIENCY OF UT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO COMPOUNDING ASSAYS CORRELATION AND REGRESSION ETWEEN HYPOTHETICAL DISTRIBUTION FUNCTION AND PYKE'S A NOTE ON A INEAR REGRESSION FUNCTIONS BY LEAST SQUARES	MODELS WITH INTERACTION MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH TESTS FOR INTERACTION MODELS WITH TESTS FOR INTERACTION MODELS, I MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF DAVIDON'S METHOD TO NONLINEAR REGRESS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE—DIFFERENCE METHOD MODIFIED HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BAYES STOPPING RULE MODIFIED CHI-SQUARE GOODNESS—OF—FIT TESTS FOR SMALL B MODIFIED COMPOUND POISSON PROCESS WITH NORMAL MODIFIED CONTROL CHART WITH WARNING LINES MODIFIED DOOLITTLE APPROACH FOR MULTIPLE AND PARTIAL MODIFIED EMPIRICAL DISTRIBUTION FUNCTION /FERENCE B MODIFIED GAUSS—NEWTON METHOD FOR THE FITTING OF NON—L	BIOKA63 AMS 61 AMS 67 AMS 64 BIOCS65 BIOKA68 BIOKA68 BIOKA57 BIOCS69 AMS 62 AMS 61 BIOCS68 AMS 63 TECH 68 JASA 57 JASA 65 BIOKA53 JASA 65 BIOCS69 AMS 63 BIOKA66 JASA 68	327 448 878 726 651 101 114 457 2016 1888 1019 1101 843 33 1127 383 442 591 1404 619 637 171 133 525 318 269
CORR. 65 343 MULTIVARIATE CORRELATION CORR. 65 343 MULTIVARIATE CORRELATION ROBUST PROCEDURES FOR SOME LINEAR SYMPTOTICALLY NONPARAMETRIC INFERENCE IN SOME LINEAR PAIRED COMPARISON NCE TO THE BALANCED I/ BAYESIAN ANALYSIS OF LINEAR NON-NULL RANKING CONVERGENCE RATES FOR PROBABILITIES OF THE SAMPLE MEAN AMONG THE PERCENTACE POINTS AND KOLMOGOROV-SMIRNOV TESTS AND RENYI'S ON A APPLICATION OF A RY TIES IN BOTH RANKINGS APPLICATION OF A ASSAYS ON THE EFFICIENCY OF UT/ COMPARATIVE VALIDITY OF THE CHI-SQUARE AND TWO COMPOUNDING A CORRELATION AND REGRESSION A ETWEEN HYPOTHETICAL DISTRIBUTION FUNCTION AND PYKE'S A NOTE ON A INEAR REGRESSION FUNCTIONS BY LEAST SQUARES THE HYPOTHESES AND THEIR PROPERTIES SOME	MODELS WITH MIXED DISCRETE AND CONTINUOUS VARIABLES, MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL MODELS WITH ONE OBSERVATION PER CELL A MODELS WITH TESTS FOR INTERACTION MODELS WITH TWO RANDOM COMPONENTS WITH SPECIAL REFERE MODELS, I MODELS, INFERENCE, AND STRATEGY MODERATE DEVIATIONS MODERATE DEVIATIONS MODERATE ORDER STATISTICS MODES OF ORDER STATISTICS MODES OF ORDER STATISTICS FROM THE NORMAL DISTRIBUTIO MODIFICATION MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF CERTAIN RANK TESTS MODIFICATION OF KENDALL'S TAU FOR THE CASE OF ARBITRA MODIFICATIONS OF TWO-SAMPLE RANK TESTS MODIFICATIONS TO THE VARIATE-DIFFERENCE METHOD MODIFIED 'HANNAN' AND THE BUREAU OF LABOR STATISTICS MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED BALANCED INCOMPLETE BLOCK DESIGNS FOR BIO- MODIFIED CHI-SQUARE GOODOMESS-OF-FIT TESTS FOR SMALL B MODIFIED CHI-SQUARE GOODOMESS-OF-FIT TESTS FOR SMALL B MODIFIED COMPOUND POISSON PROCESS WITH NORMAL MODIFIED CONTROL CHART WITH WARNING LINES MODIFIED DOOLITTLE APPROACH FOR MULTIPLE AND PARTIAL MODIFIED EMPURICAL DISTRIBUTION FUNCTION /FRENCE B MODIFIED EMPURICAL DISTRIBUTION FUNCTION /FRENCE B MODIFIED EMPURICAL DISTRIBUTION FUNCTION /FRENCE B MODIFIED GAUSS-NEWTON METHOD FOR THE FITTING OF NON-L MODIFIED KOLMOGOROV-SMIRNOV TESTS OF APPROXIMATE	BIOKA63 AMS 61 AMS 67 AMS 68 AMS 68 BIOKA68 BIOKA68 BIOKS69 AMS 68 AMS 62 AMS 61 BIOCS68 AMS 63 TECH 68 BIOKS69 AMS 63 JASA 65 BIOCS69 AMS 63 JASA 66 BIOKA62 JASA 68 BIOKA62 JASA 68 BIOKA66 JASA 68	327 448 878 726 651 101 114 457 2016 888 1019 1101 843 33 1127 383 442 591 1404 619 637 171 133 525 318 269 513
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SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE. STABILITY OF SOLUTIONS TO GERTAIN	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE FOUNTIONS OF POPULATION GENETICS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE. STABILITY OF SOLUTIONS TO GERTAIN	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE FOUNTIONS OF POPULATION GENETICS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE. STABILITY OF SOLUTIONS TO GERTAIN	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE FOUNTIONS OF POPULATION GENETICS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE. STABILITY OF SOLUTIONS TO GERTAIN	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE FOUNTIONS OF POPULATION GENETICS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE. STABILITY OF SOLUTIONS TO GERTAIN	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE FOUNTIONS OF POPULATION GENETICS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE. STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR ESTIMATION' NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR LEAST SQUARES ESTIMATION	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR LEAST SQUARES ESTIMATION NONLINEAR RECRESSION PROBLEMS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 68 843
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS A NUMERICAL INVESTIGA	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 68 843
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION' NONLINEAR FUNCTIONS NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR REGRESSION PROBLEMS NONLINEAR REGRESSION PROBLEMS NONLINEAR REGRESSION PROBLEMS NONLINEAR REGRESSION PROBLEMS NONNORMAL NONORTHOCOMAL DESIGNS TO SITUATIONS WHERE TREATMENTS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 FIOCS65 708 AMS 65 638 TECH 68 843 TECH 69 265 AMS 68 593 BIOCS66 629
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF SOME	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR REGRESSION PROBLEMS NONLINEAR REGRESSION PROBLEMS NONLINEAR REGRESSION PROBLEMS NONLINEAR REGRESSION PROBLEMS NONCHOLONAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESIGNS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 69 265 AMS 68 593 BIOCS66 629 JRSSB69 NO.2
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRALE ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF SOME BIVARIATE SYMMETRY TESTS, PARAMETRIC AND	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS A NUMERICAL INVESTIGA NONNORMAL NONORTHOCOMAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 69 265 AMS 68 593 BIOCS66 629 AMS 68 593 BIOCS66 629 AMS 68 259
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF SOME BIVARIATE SYMMETRY TESTS, PARAMETRIC AND S IN MODEL I ANALYSIS OF VARIANCE, NORMAL THEORY AND	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAV ABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS A NUMERICAL INVESTIGA NONNORMAL NONDINEAR REGRESSION FOBLEMS NONORTHOGONAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC TESTINC AGAINST ORDERED ALTERNATIVE	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 68 843 TECH 68 843 TECH 68 843 BIOCS 66 629 JRSSB69 NO.2 AMS 67 1740
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF SOME BIVARIATE SYMMETRY TESTS, PARAMETRIC AND S IN MODEL I ANALYSIS OF VARIANCE, NORMAL THEORY AND ADAPTIVE	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS NONLINEAR RECRESSION PROBLEMS A NUMERICAL INVESTIGA NONNORMAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOCONAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC TESTINC AGAINST ORDERED ALTERNATIVE NONPARAMETRIC CLASSIFICATION	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 69 265 AMS 68 593 BIOCS66 629 AMS 68 593 BIOCS66 629 AMS 68 259
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF BIVARIATE SYMMETRY TESTS, PARAMETRIC AND S IN MODEL I ANALYSIS OF VARIANCE, NORMAL THEORY AND ADAPTIVE CORR. 65 15B3 ON SOME ASYMPTOTICALLY TEST ASYMPTOTIC EFFICIENCY OF TWO	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION' NONLINEAR FUNCTIONS NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS NONLINEAR RECRESSION PROBLEMS NONLINEAR RECRESSION PROBLEMS NONLINEAR RECRESSION PROBLEMS NONNORMAL NONORTHOCONAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC NONPARAMETRIC TESTINC AGAINST ORDERED ALTERNATIVE NONPARAMETRIC CLASSIFICATION	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 638 AMS 65 638 TECH 69 266 AMS 68 593 BIOCS66 629 JRSSB69 NO.2 AMS 67 1740 TECH 69 NO.4
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF SOME BIVARIATE SYMMETRY TESTS, PARAMETRIC AND S IN MODEL I ANALYSIS OF VARIANCE, NORMAL THEORY AND ADAPTIVE CORR. 65 15B3 ON SOME ASYMPTOTICALLY TEST ASYMPTOTIC EFFICIENCY OF TWO PARAMETER	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAV ABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS A NUMERICAL INVESTIGA NONNORMAL NONDINEAR REGRESSION PROBLEMS A NUMERICAL INVESTIGA NONORTHOGONAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC TESTINC AGAINST ORDERED ALTERNATIVE NONPARAMETRIC COMPETITORS OF HOTELLINC'S T-SQUARE, NONPARAMETRIC COMPETITORS OF HOTELLINC'S TWO SAMPLE NONPARAMETRIC COMPETITORS OF WILCOXON'S TWO SAMPLE NONPARAMETRIC COMPETITORS OF WILCOXON'S TWO SAMPLE NONPARAMETRIC COMPETITORS OF WILCOXON'S TWO SAMPLE NONPARAMETRIC CONFIDENCE INTERVALS FOR A SHIFT	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 68 843 TECH 68 843 TECH 68 263 BIOCS66 629 JRSSB69 NO.2 AMS 67 1740 TECH 69 NO.4 AMS 65 160 JASA 67 939 AMS 63 1507
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF BIVARIATE SYMMETRY TESTS, PARAMETRIC AND S IN MODEL I ANALYSIS OF VARIANCE, NORMAL THEORY AND ADAPTIVE CORR. 65 15B3 ON SOME ASYMPTOTICALLY TEST ASYMPTOTIC EFFICIENCY OF TWO	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR ESTIMATION' NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR REGRESSION PROBLEMS A NUMERICAL INVESTIGA NONNORMAL NONCHOCONAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC COMPETITORS OF HOTELLINC'S T-SQUARE, NONPARAMETRIC COMPETITORS OF HOTELLINC'S T-SQUARE, NONPARAMETRIC COMPETITORS OF WILCOXON'S TWO SAMPLE NONPARAMETRIC COMPIENCE REGIONS FOR SOME MULTIVARIAT	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 69 265 AMS 68 593 BIOCS66 629 JRSSB69 NO.2 AMS 69 259 AMS 67 1740 TECH 69 NO.4 AMS 65 160 JASA 67 939 AMS 63 1507 JASA 68 1373
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF SOME BIVARIATE SYMMETRY TESTS, PARAMETRIC AND S IN MODEL I ANALYSIS OF VARIANCE, NORMAL THEORY AND ADAPTIVE CORR. 65 15B3 ON SOME ASYMPTOTICALLY TEST ASYMPTOTIC EFFICIENCY OF TWO PARAMETER E LOCATION PROBLEMS	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAVABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION NONLINEAR ESTIMATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS A NUMERICAL INVESTIGA NONNORMAL NONCHACE DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC TESTINC AGAINST ORDERED ALTERNATIVE NONPARAMETRIC CLASSIFICATION NONPARAMETRIC CLASSIFICATION NONPARAMETRIC COMPETITORS OF HOTELLINC'S T-SQUARE, NONPARAMETRIC COMPETITORS OF WILCOXON'S TWO SAMPLE NONPARAMETRIC COMPIDENCE REGIONS FOR SOME MULTIVARIAT NONPARAMETRIC DISGRIMINATION USING TOLERANGE REGIONS	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 69 265 AMS 68 593 BIOCS66 629 AMS 67 1740 TECH 69 NO.4 AMS 67 1740 TECH 69 NO.4 AMS 65 160 JASA 67 939 AMS 63 1507 AMS 68 1373 AMS 68 664
SSOCIATED WITH MULTIVARIATE ANALYSIS OF VARIANCE AND A LOCAL LIMIT THEOREM FOR ON MEASURABLE, STABILITY OF SOLUTIONS TO GERTAIN SIMULTANEOUS ERRATA 'SIMULTANEOUS SPECTRAL ESTIMATES USINC AND REPARAMETERIZATION OF SOME SIGMOID OR OTHER APPLICATION OF A MODIFICATION OF DAVIDON'S METHOD TO TION OF SEVERAL ONE-DIMENSIONAL SEARCH PROGEDURES IN THE CONDITIONAL WISHART, NORMAL AND OR BLOCKS ARE OF UNEQUAL S/ NOTES. APPLICATIONS OF BIVARIATE SYMMETRY TESTS, PARAMETRIC AND S IN MODEL I ANALYSIS OF VARIANCE, NORMAL THEORY AND ADAPTIVE CORR. 65 15B3 ON SOME ASYMPTOTICALLY TEST ASYMPTOTIC EFFICIENCY OF TWO PARAMETER E LOCATION PROBLEMS A UNIFIED DERIVATION OF SOME	NONINDEPENDENCE BETWEEN TWO SETS OF VARIATES /NDS A NONLATTICE MULTI-DIMENSIONAL DISTRIBUTION FUNCTIONS NONLEAV ABLE GAMBLING HOUSES WITH A COAL NONLINEAR DIFFERENCE EQUATIONS OF POPULATION GENETICS NONLINEAR ESTIMATION' NONLINEAR ESTIMATION' NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR FUNCTIONS GENERALIZATION NONLINEAR RECRESSION PROBLEMS A NUMERICAL INVESTIGA NONLINEAR REGRESSION PROBLEMS A NUMERICAL INVESTIGA NONNORMAL MONORTHOCONAL DESIGNS TO SITUATIONS WHERE TREATMENTS NONORTHOGONAL FRACTIONS OF 2-TO THE-N DESICNS NONPARAMETRIC CLASSIFICATION NONPARAMETRIC CLASSIFICATION NONPARAMETRIC COMPETITORS OF HOTELLINC'S T-SQUARE, NONPARAMETRIC COMPETITORS OF WILCOXON'S TWO SAMPLE NONPARAMETRIC COMPETITORS OF WILCOXON'S TWO SAMPLE NONPARAMETRIC CONFIDENCE INTERVALS FOR A SHIFT NONPARAMETRIC CONFIDENCE REGIONS FOR SOME MULTIVARIAT NONPARAMETRIC DISGRIMINATION USING TOLERANGE REGIONS NOT THE TRANSMETRIC DISGRIMINATION USING TOLERANGE REGIONS N	AMS 66 1736 AMS 65 546 AMS 69 66 BIOCS69 27 TECH 66 319 TECH 67 353 AMS 66 1237 BIOCS65 708 AMS 65 638 TECH 68 843 TECH 68 843 TECH 68 843 BIOCS 66 629 JRSSB69 NO.2 AMS 67 1740 TECH 69 NO.4 AMS 65 160 AMS 65 160 AMS 67 1740 TECH 69 NO.4 AMS 67 1740 JASA 67 939 AMS 63 1507 JASA 68 1373 AMS 68 164 JASA 64 1042
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ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69	987 501 511 290 129
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65	987 501 511 290 129 1313
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69	987 501 511 290 129 1313
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES	BIOCS6B AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59	987 501 511 290 129 1313 1 52
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES	BIOCS6B AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS69	987 501 511 290 129 1313 1 52 295
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES	BIOCS6B AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS69 BIOCS65	987 501 511 290 129 1313 1 52 295 140
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES	BIOCS6B AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS69 BIOCS65 JASA 64	987 501 511 290 129 1313 1 52 295 140 564
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE LINEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES PO PARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX	BIOCS6B AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS69 BIOCS65 JASA 64 AMS 61	987 501 511 290 129 1313 1 52 295 140 564 187
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE LINEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES PO PARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS69 BIOCS65 JASA 64 AMS 61 AMS 64	987 501 511 290 129 1313 1 52 295 140 564 187 857
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE LINEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIBURS CARACTERES PARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS69 BIOCS65 JASA 64 AMS 61 AMS 64 BIOKA57	987 501 511 290 129 1313 1 52 295 140 564 187 857 1B7
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE LINEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES PARABOLAS PARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS65 BIOCS65 JASA 64 AMS 61 AMS 64 BIOKA57 BIOKA57	987 501 511 290 129 1313 1 52 295 140 564 187 857 1B7 533
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE LINEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES PO PARABOLAS PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARABOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE	BIOCS6B AMS 63 AMS 63 AMS 65 BIOCS69 AMS 65 BIOCS69 BIOCS69 BIOCS65 JASA 64 AMS 61 AMS 64 BIOKA57 AMS 63	987 501 511 290 129 1313 1 52 295 140 564 187 857 1B7 533 1414
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES POPARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX CONCERNING MULTIVARIATE TESTS OF SIGNIFICANCE	BIOCS6B AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS65 JASA 64 AMS 61 AMS 64 BIOKA57 BIOKA57 BIOKA57 BIOKA57 BIOKA56 BIOCS69	987 501 511 290 129 1313 1 52 295 140 564 187 857 187 533 1414 411
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES POPARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX CONCERNING MULTIVARIATE TESTS OF SIGNIFICANCE	BIOCS6B AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS65 JASA 64 AMS 61 AMS 64 BIOKA57 BIOKA57 BIOKA57 BIOKA57 BIOKA56 BIOCS69	987 501 511 290 129 1313 1 52 295 140 564 187 857 187 533 1414 411
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S ITIES FOR WISHART'S AND RELATED DISTRIBUTIONS, AND A	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE INDEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES PO PARABOLAS PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARABOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX CONCERNING MULTIVARIATE TESTS OF SIGNIFICANCE PARADOX IN FIDUCIAL THEORY PARADOX IN STATISTICAL ESTIMATION	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS69 JASA 64 AMS 61 AMS 61 AMS 64 BIOKA57 BIOKA57 AMS 63 BIOCS69 JRSSB55	987 501 511 290 1313 1 52 295 140 564 187 857 187 533 1414 411 79 527
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S ITIES FOR WISHART'S AND RELATED DISTRIBUTIONS, AND A A	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE LINEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES POPARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX CONCERNING MULTIVARIATE TESTS OF SIGNIFICANCE PARADOX IN FIDUCIAL THEORY PIVOTAL QUANT PARADOX IN STATISTICAL ESTIMATION PARADOX IN STATISTICAL ESTIMATION	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS65 JASA 64 AMS 61 AMS 64 BIOKA57 BIOKA57 BIOKA57 AMS 63 BIOCS69 JRSSB55 BIOCS69	987 501 511 290 129 1313 1 522 295 140 564 187 857 187 533 1414 411 79 527 623
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S ITIES FOR WISHART'S AND RELATED DISTRIBUTIONS, AND A A FIRST EMPTINESS OF TWO DAMS IN	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES POPARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX IN FIDUCIAL THEORY PARADOX IN FIDUCIAL THEORY PARADOX IN STATISTICAL ESTIMATION PARADOX INVOLVINC QUASI PRIOR DISTRIBUTIONS PARALLEL	BIOCSGB AMS 63 AMS 63 AMS 62 BIOCSG9 AMS 65 BIOCSG9 JASA 59 BIOCSG5 JASA 64 AMS 61 AMS 64 BIOKA57 BIOKA57 AMS 63 BIOCSG9 JRSSB55 BIOKA56 JRSSB55 BIOKA56 AMS 64 AMS 64 BIOKA57	987 501 511 290 1313 1 52 295 140 564 187 857 187 533 1414 411 79 527 623 219
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S ITIES FOR WISHART'S AND RELATED DISTRIBUTIONS, AND A FIRST EMPTINESS OF TWO DAMS IN TWO SIMILAR QUEUES IN	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE INDEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES PO PARABOLAS PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX CONCERNING MULTIVARIATE TESTS OF SIGNIFICANCE PARADOX IN FIDUCIAL THEORY PARADOX IN STATISTICAL ESTIMATION PARADOX INVOLVINC QUASI PRIOR DISTRIBUTIONS PARALLEL PARALLEL	BIOCSGB AMS 63 AMS 63 AMS 62 BIOCSG9 AMS 65 BIOCSG9 JASA 59 BIOCSG5 JASA 64 AMS 61 AMS 64 BIOKA57 BIOKA57 BIOKA57 BIOKA57 AMS 63 BIOKS69 JRSSB55 BIOKA55 BIOKA55 BIOKA56 BIOKA56 AMS 61 AMS 64	987 501 511 290 129 1313 1 52 295 140 564 187 857 187 533 1414 411 79 527 623 219
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S ITIES FOR WISHART'S AND RELATED DISTRIBUTIONS, AND A A FIRST EMPTINESS OF TWO DAMS IN TWO SIMILAR QUEUES IN TWO QUEUES IN	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE LIMEAR STRUCTURAL RELATIONSHIPS PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES PO PARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX CONCERNING MULTIVARIATE TESTS OF SIGNIFICANCE PARADOX IN FIDUCIAL THEORY PIVOTAL QUANT PARADOX IN STATISTICAL ESTIMATION PARADOX INVOLVINC QUASI PRIOR DISTRIBUTIONS PARALLEL PARALLEL	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS65 JASA 64 AMS 61 AMS 63 AMS 63 JASA 64 BIOKA57 BIOKA57 BIOKA57 BIOKA57 BIOKA57 BIOKA57 BIOKA57 AMS 64 BIOKS65 BIOKA65 BIOKA65 BIOKA66	987 501 511 290 129 1313 1 52 295 140 564 187 857 1B7 533 1414 411 79 527 623 219 1314 401
ON COMPARING THE CORRELATIONS WITHIN TWO OF THE ROW SUM PROCEDURE SIMULTANEOUS A MULTIVARIATE NDERATION DES VALEURS GENOTYPIQUES DANS LA SELECTION METHOD OF ESTIMATING RELATIVE POTENCY FROM TWO STATIONARY POINT LEAST SQUARES ESTIMATES AND RECURRENT GAMES AND THE PETERSBURG PROBABILITIES IN THE VOTINC A STATISTICAL A COMMENT ON D.V. LINDLEY'S STATISTICAL MATRIX ON A RAO'S ITIES FOR WISHART'S AND RELATED DISTRIBUTIONS, AND A FIRST EMPTINESS OF TWO DAMS IN TWO SIMILAR QUEUES IN TWO QUEUES IN ON TWO QUEUES IN	PAIRS OF VARIABLES PAIRWISE COMPARISON AND RANKING IN TOURNAMENTS PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE COMPARISON AND RANKING, OPTIMUM PROPERTIES PAIRWISE INDEPENDENCE OF JOINTLY DEPENDENT VARIABLES PAIRWISE STATISTICAL INDEPENDENCE PALEONTOLOGICAL CROWTH PROBLEM PANEL MORTALITY AND PANEL BIAS PAR INDEX SUR PLUSIEURS CARACTERES POPARABOLAS A SIMPLE PARABOLIC REGRESSION WITH RESTRICTED LOCATION FOR THE PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX PARADOX CONCERNING INFERENCE ABOUT A COVARIANCE PARADOX IN FIDUCIAL THEORY PARADOX IN FIDUCIAL THEORY PARADOX IN STATISTICAL ESTIMATION PARADOX INVOLVINC QUASI PRIOR DISTRIBUTIONS PARALLEL PARALLEL PARALLEL	BIOCS6B AMS 63 AMS 63 AMS 62 BIOCS69 AMS 65 BIOCS69 JASA 59 BIOCS65 JASA 64 BIOCS65 JASA 64 BIOCS69 JASA 64 BIOCS69 JASA 64 BIOCS69 BIOCS65 JASA 64 BIOCS65 JASA 64 BIOCS65 JASA 63 BIOCS69 JASA 63 BIOCS69 JASS 63 BIOCS69 JASS 63 BIOCS69 JASS 63 BIOCS69 JASS 63 BIOCS69 BIOCS65 AMS 61 BIOCS65 AMS 61 BIOCS65 AMS 61 BIOCS65 AMS 61	987 501 511 290 129 1313 1 52 295 140 564 187 857 187 533 1414 411 79 527 623 219 1314 401 198
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AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHART SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENT UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENT MAXIMUM-LIKELIHOOD ESTIMATION	PROCEDURES	WITH A SAMPLE FROM A NORMAL POPULATION WHEN WHEN DATA ARE INCOMPLETE ON SPECTRAL EVALUATION /PAIRED COMPARISONS. THE EXTENSION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 TECH 62 JASA 63 JASA 63 JASA 63 JASA 66 JASA 66 TECH 66 TECH 66 TECH 66 TECH 66 AMS 67 JASA 67 JASA 69 BIOKA57 BIOKA58 BIOKA69 BIOKA69 JISSB69 JRSSB69 JRSSB69	94 125 435 846 140 257 474 480 755 1048 619 640 929 411 615 124 86 41 653 1486 9 89 1064 472 81 41 41 29 154
AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHARM SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION ON ROBUST SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENT UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENCE MAXIMUM-LIKELIHOOD ESTIMATION CCCEPTANCE SAMPLINC PLANS	PROCEDURE 1 PROCEDURES	WITH A SAMPLE FROM A NORMAL POPULATION WHEN WHEN DATA ARE INCOMPLETE ON SPECTRAL EVALUATION /PAIRED COMPARISONS. THE EXTENSION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATING DEPENDENT MIXED	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 TECH 62 JASA 63 JASA 66 JASA 67 JASA 67 JASA 68 AMS 69 AMS 69 BIOKAS7 BIOKAS5 JASA 68 JASA 68 JASA 66	94 125 435 846 140 257 474 480 619 640 929 411 615 124 86 41 653 1486 9 1064 472 81 41 29 154 341
AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHART SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION ON ROBUST SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENT UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENCE MAXIMUM-LIKELIHOOD ESTIMATION CCCCEPTANCE SAMPLINC PLANS ERTAIN SIMPLE LEAST SQUARES AND ANALYSIS OF VARIANCE	PROCEDURE 1 PROCEDURES	ON SPECTRAL EVALUATION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATIOR DEPENDENT MIXED ARE ALSO BEST /STRUCTURES UNDER WHICH C	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 TECH 62 JASA 63 JASA 63 JASA 66 AMS 64 AMS 66 TECH 66 TECH 66 TECH 66 TECH 66 AMS 67 JASA 68 AMS 69 AMS 69 JASA 68 BIOKA57 BIOKA57 BIOKA58 BIOKA62 JRSSB60 JRSSB60 JRSSB60 JRSSB60 JRSSB60 JASA 69	94 125 435 846 140 257 474 480 755 1048 619 640 929 411 615 124 86 41 653 1486 9 89 1064 472 81 41 29 154 341 NO.4
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AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHART SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING STEP-WISE CLUSTERING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENTS UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENCE MAXIMUM-LIKELIHOOD ESTIMATION CCCEPTANCE SAMPLING MAXIMUM-LIKELIHOOD ESTIMATION SAMPLING SAMPLING SAMPLING MULTISTAGE SAMPLING MULTISTAGE SAMPLING MULTISTAGE SAMPLING MULTISTAGE SAMPLING	PROCEDURE 1 PROCEDURES	WITH A SAMPLE FROM A NORMAL POPULATION WHEN WHEN DATA ARE INCOMPLETE ON SPECTRAL EVALUATION /PAIRED COMPARISONS. THE EXTENSION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATING DEPENDENT MIXED ARE ALSO BEST /STRUCTURES UNDER WHICH C BASED ON PRIOR DISTRIBUTIONS AND COSTS SASED ON PRIOR DISTRIBUTIONS AND COSTS	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 TECH 62 JASA 63 JASA 63 JASA 66 AMS 64 AMS 66 TECH 66 TECH 66 TECH 66 TECH 66 AMS 67 JASA 68 AMS 69 AMS 69 JASA 68 BIOKA57 BIOKA57 BIOKA58 BIOKA62 JRSSB60 JRSSB60 JRSSB60 JRSSB60 JRSSB60 JASA 69	94 125 435 846 140 257 474 480 619 640 929 411 615 124 86 41 653 1486 9 1064 472 81 41 29 154 341 NO .4 47 464
AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHART SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION OF SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENT UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENCE MAXIMUM—LIKELIHOOD ESTIMATION CCCEPTANCE SAMPLING PLANS ERTAIN SIMPLE LEAST SQUARES AND ANALYSIS OF VARIANCE SAMPLING MULTISTAGE SAMPLING ANALYSIS OF VARIANCES MULTIPLE DECISION MULTIPLE DECISION MULTIPLE DECISION	PROCEDURE 1 PROCEDURES	WITH A SAMPLE FROM A NORMAL POPULATION WHEN WHEN DATA ARE INCOMPLETE ON SPECTRAL EVALUATION (PAIRED COMPARISONS. THE EXTENSION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATING DEPENDENT MIXED ARE ALSO BEST /STRUCTURES UNDER WHICH C BASED ON PRIOR DISTRIBUTIONS AND COSTS BASED ON RANKS FOR CERTAIN PROBLEMS IN	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 TECH 62 JASA 63 JASA 63 AMS 64 AMS 66 JASA 66 TECH 66 TECH 66 TECH 66 TECH 66 AMS 67 JASA 68 AMS 69 BIOKA57 BIOKA57 BIOKA58 BIOKA69 JASA 68 BIOKA69 JASA 68 AMS 69 TECH 66 AMS 67 AMS 67 AMS 68	94 125 435 846 140 257 474 480 755 1048 619 640 929 411 615 124 86 41 653 1486 9 89 1064 472 81 41 29 154 341 NO.4 47 46619
AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHART SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENT UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENCE MAXIMUM-LIKELIHOOD ESTIMATION CCCEPTANCE SAMPLINC PLANS ERTAIN SIMPLE LEAST SQUARES AND ANALYSIS OF VARIANCE SAMPLING MULTISTAGE SAMPLING ANALYSIS OF VARIANCES MULTIPLE DECISION THE ROBUSTNESS OF LIFE TESTING THE ROBUSTNESS	PROCEDURES	WITH A SAMPLE FROM A NORMAL POPULATION WHEN WHEN DATA ARE INCOMPLETE ON SPECTRAL EVALUATION /PAIRED COMPARISONS. THE EXTENSION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATING DEPENDENT MIXED ARE ALSO BEST /STRUCTURES UNDER WHICH C BASED ON PRIOR DISTRIBUTIONS AND COSTS SASED ON PRIOR DISTRIBUTIONS AND COSTS	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 TECH 62 JASA 63 JASA 63 AMS 64 AMS 66 JASA 66 TECH 66 TECH 66 TECH 66 TECH 66 AMS 67 JASA 68 AMS 69 BIOKA57 BIOKA57 BIOKA58 BIOKA69 JASA 68 BIOKA69 JASA 68 AMS 69 TECH 66 AMS 67 AMS 67 AMS 68	94 125 435 846 140 257 474 480 755 1048 619 640 929 411 615 124 86 41 653 1486 9 89 1064 472 81 41 29 154 341 NO .4 47 464 619 29
AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHARM SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING STEP-WISE CLUSTERING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENTS UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPRARMETER BAYESIAN INDIFFERENCE MAXIMUM-LIKELIHOOD ESTIMATION CCCEPTANCE SAMPLING MULTIPRARMETER BAYESIAN INDIFFERENCE SAMPLING CCCEPTANCE SAMPLING PLANS ERTAIN SIMPLE LEAST SQUARES AND ANALYSIS OF VARIANCE SAMPLING MULTISTAGE SAMPLING ANALYSIS OF VARIANCES MULTIPLE DECISION OPTIMUM DECISION	PROCEDURE 1 PROCEDURES	WITH A SAMPLE FROM A NORMAL POPULATION WHEN WHEN DATA ARE INCOMPLETE ON SPECTRAL EVALUATION /PAIRED COMPARISONS. THE EXTENSION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATING DEPENDENT MIXED ARE ALSO BEST /STRUCTURES UNDER WHICH C BASED ON PRIOR DISTRIBUTIONS AND COSTS BASED ON PRIOR DISTRIBUTIONS AND COSTS BASED ON PRIOR DISTRIBUTIONS AND COSTS BASED ON RANKS FOR CERTAIN PROBLEMS IN DERIVED FROM THE EXPONENTIAL DISTRIBUTION FOR A POISSON PROCESS PARAMETER	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 TECH 62 JASA 63 JASA 63 JASA 66 JASA 66 TECH 66 TECH 66 TECH 66 AMS 67 JASA 68 BIOKA57 BIOKA58 JASA 63 JASA 66 BIOKA69 BIOKA69 JIOKA69	94 125 435 846 140 257 474 480 619 640 929 411 615 124 86 41 653 1486 9 1064 472 81 141 29 1384
AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHART SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENT UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TEST A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENCE MAXIMUM-LIKELIHOOD ESTIMATION CCCEPTANCE SAMPLING PLANS ERTAIN SIMPLE LEAST SQUARES AND ANALYSIS OF VARIANCE SAMPLING MULTISTAGE SAMPLING ANALYSIS OF VARIANCES MULTIPLE DECISION ON BAYES: THE ROBUSTNESS OF LIFE TESTING OPTIMUM DECISION ON BAYES: THE PERFORMANCE OF SOME SEQUENTIAL ON BAYES:	PROCEDURES	ON SPECTRAL EVALUATION AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATION ENERGY WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATING DEPENDENT MIXED ARE ALSO BEST /STRUCTURES UNDER WHICH C BASED ON PRIOR DISTRIBUTIONS AND COSTS BASED ON PRIOR DISTRIBUTIONS AND COSTS BASED ON RANKS FOR CERTAIN PROBLEMS IN DERIVED FROM THE EXPONENTIAL DISTRIBUTION FOR A PROSSON PROCESS PARAMETER FOR A PROBLEM WITH CHOICE OF OBSERVATIONS FOR A RANKING PROBLEM	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 JASA 63 AMS 64 AMS 66 JASA 66 AMS 69 AMS 69 AMS 69 AMS 69 AMS 69 AMS 68 JASA 68 JASA 68 TECH 66 TECH 66 AMS 67 AMS 67 AMS 68 TECH 69 JASA 68 TECH 69 JASA 69 TECH 69 JASA 69 TECH 69 JASA 69 TECH 69 AMS 67 AMS 67	94 125 435 846 140 257 474 480 755 1048 619 640 929 411 615 124 86 41 653 1486 99 1064 472 81 41 29 154 341 NO.4 47 464 619 29 1384 1128
AN UPPER BOUND TO THE STANDARD DEVIATION/ A TEST THE PROBABILITY OF REVERSAL ASSOCIATED WITH A TEST STATISTICAL LIFE TEST ACCEPTANCE SOME NONPARAMETRIC MEDIAN COMPARATIVE COST OF TWO LIFE TEST THE EFFICIENCY OF STATISTICAL SIMULATION PRECISION OF SIMULTANEOUS MEASUREMENT ROBUSTNESS OF NON-IDEAL DECISION A PROPERTY OF SOME SYMMETRIC TWO-STAGE SEQUENTIAL SEQUENTIAL ESTIMATION AND CLOSED SEQUENTIAL DECISION ASYMPTOTICALLY MINIMAX DISTRIBUTION-FREE AN INTRODUCTION TO RANKING AND SELECTION ON ROBUST A COMPARISON OF SOME CONTROL CHART SEQUENTIAL RANK TESTS II. MODIFIED TWO-SAMPLE SOME OPTIMUM PROPERTIES OF RANKING STEP-WISE CLUSTERING RECENT RESEARCH IN REINTERVIEW A NOTE ON SEQUENTIAL MULTIPLE DECISION SOME DISTRIBUTION-FREE MULTIVARIATE COMPARISON RESTRICTED SEQUENTIAL SOME PROPERTIES OF RUNS IN QUALITY CONTROL THE PROBABILITY OF WINNING WITH DIFFERENT TOURNAMENT OF BLS AND CENSUS REVISED SEASONAL ADJUSTMENT) UNIVARIATE MODEL AND ASSOCIATED ESTIMATION AND TESS A FAMILY OF CLOSED SEQUENTIAL MULTIPARAMETER BAYESIAN INDIFFERENCE MAXIMUM-LIKELIHOOD ESTIMATION CCCEPTANCE SAMPLING ANALYSIS OF VARIANCES MULTISTAGE SAMPLING ANALYSIS OF VARIANCES MULTIPLE DECISION OPTIMUM D	PROCEDURE 1 PROCEDURES	WITH A SAMPLE FROM A NORMAL POPULATION WHEN WHEN DATA ARE INCOMPLETE ON SPECTRAL EVALUATION /PAIRED COMPARISONS. THE EXTENSION OF A (CORR. 69 457) (WITH DISCUSSION) AND ASSOCIATED TESTS OF SIGNIFICANCE AND TABLES FOR EVALUATING DEPENDENT MIXED ARE ALSO BEST /STRUCTURES UNDER WHICH C BASED ON PRIOR DISTRIBUTIONS AND COSTS BASED ON PROBLEM WITH CHOICE OF OBSERVATION FOR A POISSON PROCESS PARAMETER FOR A RANKING PROBLEM FOR ARBITRARILY RESTRICTED OBSERVATION	JASA 60 JASA 61 TECH 60 AMS 61 TECH 62 JASA 63 AMS 64 AMS 66 JASA 67 JASA 67 JASA 68 JASA 66 AMS 69 BIOKAS7 JASA 68 JASA 68 BIOKA62 JRSSB69 JRSSB69 JRSSB69 JRSSB69 TECH 69 JASA 69 TECH 69 AMS 69 TECH 63 AMS 67 AMS 68	94 125 435 846 140 257 474 480 619 640 929 411 615 124 86 41 653 1486 9 1064 472 81 141 29 1384 1128 1040 65
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A MODEL FOR OPTIMUM LINKAGE OF OF MORALITY AND POPULATION FROM SURVEY-REMOVAL TRANSFORMATION IN THE ANALYSIS OF FRUIT RETENTION FREE TESTS IN TIME-SERIES BASED ON THE BREAKING OF THE EFFICIENCY OF THE AVAILABLE FOR ECONOMIC RESEARCH ON CERTAIN TYPES OF THE ESTIMATION OF MORTALITY AND A NONPARAMETRIC STATISTICAL METHOD FOR CULLING ON MULTIVARIATE NORMAL PROBABILITIES OF CLASSIFYINC YOUDEN EXACT POWER OF MANN-WHITNEY TEST FOR EXPONENTIAL AND DIMENSIONAL CHAINS INVOLVING MULTIVARIATE NORMAL DISTRIBUTIONS EACH MEMBER OF THE SAMPLE IS DRAWN FROM A DIFFERENT FITTING THE FACTORIAL TREATMENTS IN THE QUOTIENT OF A SPREAD OF DISEASES IN A CT CONFIDENCE BOUNDS FOR THE STANDARD DEVIATION OF A ESTIMATION OF LOCATION AND SCALE PARAMETERS OR THE ON TESTING THE EQUALITY OF PARAMETERS IN KITHE DISTRIBUTIONS OF PRODUCT STATISTICS ARISING FROM	RECORDS RECORDS RECORDS RECORDS RECORDS RECORDS (WITH DISCUSSION) RECORDS (WITH DISCUSSION) RECORDS TEST FOR TREND IN NORMAL REGRESSION RECORDS TESTS FOR TREND IN A TIME SERIES RECREATION RECRUITMENT FROM A SINGLE TACCING EXPERIMENT RECRUITS FROM A MARK-RECAPTURE EXPERIMENT RECTANGLES RECTANGLES RECTANGULAR ALTERNATIVES RECTANGULAR AND NORMAL ERROR-DISTRIBUTIONS RECTANGULAR CONFIDENCE REGIONS FOR THE MEANS OF RECTANGULAR LATTICE DESIGNS RECTANGULAR HYPERBOLA RECTANGULAR LATTICE DESIGNS RECTANGULAR PLANTATION WITH VACANCIES RECTANGULAR PLANTATION WITH VACANCIES RECTANGULAR POPULATION / AMPLE RANGES IN SETTING EXA RECTANGULAR POPULATION FROM CENSORED SAMPLES RECTANGULAR POPULATIONS RECTANGULAR P	JASA 6B B10CS65 B10CS65 JRSSB54 JRSSB55 JASA 59 B10CS65 B10CS65 B10CS65 B10CS66 TECH 63 JASA 67 B10KA63 B10KA63 JASA 61 B10KA63 JASA 61 JRSSB59 JRSSB59 JASA 61 JRSSB59 JASA 61 JASA 60 JASA 61	1321 921 627 1 149 115 281 529 936 1425 404 626 508 573 368 330 2B7 601 356 144 557
A MODEL FOR OPTIMUM LINKAGE OF OF MORALITY AND POPULATION FROM SURVEY-REMOVAL TRANSFORMATION IN THE ANALYSIS OF FRUIT RETENTION FREE TESTS IN TIME-SERIES BASED ON THE BREAKING OF THE EFFICIENCY OF THE. A SAMPLING EXPERIMENT ON THE POWERS OF THE AVAILABLE FOR ECONOMIC RESEARCH ON CERTAIN TYPES OF THE ESTIMATION OF MORTALITY AND A NONPARAMETRIC STATISTICAL METHOD FOR CULLING ON MULTIVARIATE NORMAL PROBABILITIES OF CLASSIFYING YOUDEN EXACT POWER OF MANN-WHITNEY TEST FOR EXPONENTIAL AND DIMENSIONAL CHAINS INVOLVING MULTIVARIATE NORMAL DISTRIBUTIONS EACH MEMBER OF THE SAMPLE IS DRAWN FROM A DIFFERENT FITTING THE FACTORIAL TREATMENTS IN THE QUOTIENT OF A SPREAD OF DISEASES IN A CT CONFIDENCE BOUNDS FOR THE STANDARD DEVIATION OF A ESTIMATION OF LOCATION AND SCALE PARAMETERS FOR THE ON TESTING THE EQUALITY OF PARAMETERS IN K THE DISTRIBUTIONS OF PRODUCT STATISTICS ARISING FROM ON SUMS AND PRODUCTS OF	RECORDS REST FOR TREND IN NORMAL REGRESSION RECORDS TEST FOR TREND IN A TIME SERIES RECREATION STATISTICAL DATA RECRUITMENT FROM A SINGLE TACGING EXPERIMENT RECTANGLES RECTANGLES RECTANGLES RECTANGULAR RECTANGULAR AND NORMAL ERROR—DISTRIBUTIONS RECTANGULAR CONFIDENCE REGIONS FOR THE MEANS OF RECTANGULAR CONFIDENCE REGIONS FOR THE MEAN WHERE RECTANGULAR LATTICE DESIGNS RECTANGULAR LATTICE DESIGNS RECTANGULAR POPULATION WITH VACANCIES RECTANGULAR POPULATION FROM CENSORED SAMPLES RECTANGULAR POPULATIONS RECTANGULAR VARIATES	JASA 6B B10CS65 B10CS65 JRSSB54 JRSSB55 JASA 55 B10CS65 B10CS65 B10CS65 B10CS65 AMS 66 TECH 63 JASA 67 B10KA63 B10KA63 B10KA64 JASA 61 JASA 61 JASA 61 JASA 61 JASA 60 JASA 60 JASA 60 JASA 60 JASA 60 JASA 60 JASA 60	1321 921 627 1 149 115 281 529 936 1425 118 945 404 626 508 573 368 330 2B7 601 356 144 557 615
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TES OF GROSS NAT: LECTION IN BREED: ASYMPTOTIC APPI MANY OF A GROUP LARGEST ALPHA-QL SMALLEST VARIAN BEST CORRIGENDA TO '' "WITH DISCUSSION IATE-COVARIANCE A NORMAL POPULATIC QUANTILE ON THE C THE 'THE E	ONAL PRODUCT AND ITS COMPONENTS, OF NG PROGRAMMES WHEN ALL DAUGHTERS OF LIMIT THEOREMS FOR RANDOMLY OXIMATION TO THE EXPECTED SIZE OF A OF RANDOM NUMBERS WILL BE USABLE IN ANT/ NONPARAMETRIC PROCEDURES FOR ON HE USE OF A GONCOMITANT VARIABLE IN USE OF DOUBLE SAMPLING FOR NEW CRITERIA FOR A TWO-STAGE MODEL FOR A SEQUENTIAL PROCEDURE FOR NONPARAMETRIC PROCEDURE FOR NONPARAMETRIC PROCEDURES FOR NONPARAMETRIC PROCEDURES FOR SOME MODEL I PROBLEMS OF NONPARAMETRIC PROCEDURES FOR SOME MODEL I PROBLEMS OF NONTRUCTION OF AN INDEX FOR INDIRECT SALEUR OF INDIRECT SELECTION, 1. MASS FECT OF FIELD BLOCKING ON GAIN FROM	SELECTED FROM EACH STRATUM SELECTED NATIONAL INCOME COMPONENTS, AND OF PERSONAL SELECTED PARENTS ARE RETAINED /ON OF RESPONSE TO SE SELECTED PARTIAL SUMS SELECTED SUBSET SELECTING A PARTICULAR SAMPLE SELECTING A SUBSET CONTAINING THE POPULATION WITH THE SELECTING A SUBSET CONTAINING THE POPULATION WITH THE SELECTING A SUBSET OF K POPULATIONS CONTAINING THE SELECTING AN EXPERIMENTAL DESIGN SELECTING AN EXPERIMENTAL DESIGN SELECTING BEST POPULATION SELECTING CONTINUOUS SAMPLING PLANS SELECTING ONE OF TWO MEDICAL TREATMENTS SELECTING ONE OF TWO TREATMENTS SELECTING THE LARGEST OF K MEANS SELECTING THE LARGEST OF K MEANS SELECTING THE CARGEST OF K NORMAL POPULATION MEANS SELECTING THE MOST EFFECTIVE DISCRIMINATORS IN A MULT SELECTING THE POPULATION WITH THE LARGEST MEAN FROM K SELECTION SELECTION SELECTION SELECTION SELECTION SELECTION	JASA 57 JASA 58 BIOGS69 AMS 62 BIOKA69 JASA 59 BIOKA69 JASA 59 BIOKA62 AMS 67 BIOKA62 AMS 67 BIOKA57 BIOKA64 JASA 63 BIOCS65 AMS 68 BIOCS65 AMS 68 BIOCS66 AMS 64 AMS 67 AMS 61 BIOCS65 BIOCS65 BIOCS66	436 503 553 85 207 102 17BB 495 1072 150 534 49 161 3BB 169 BB 1 B45 174 1804 990 291 6B2 8B43
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THE DISTRIBUTION OF THE RATIO, IN A : CONFIDENCE INTERVAL FOR STANDARD DEVIATION FROM A: ON THE DISTRIBUTION AND POWER OF A TEST FOR A: BETWEEN CONFIDENCE POINT PROCEDURES IN THE CASE OF A: HOD OF CONSTRUCTION OF ATTRITION LIFE TABLES FOR THE: THE MULTI-SAMPLE: PREDICTION REGIONS FOR SEVERAL PREDICTIONS FROM A: INDEX SELECTION AND ESTIMATION FROM A: DISTRIBUTIONS BAYESIAN AND CONSUMER'S RISK THE DETERMINATION OF SOME LIMIT THEOREMS FOR THE DODGE-ROMIG LIFD: COMPOUND HYPERGEOMETRIC DISTRIBUTION AND A SYSTEM OF SOME REMARKS ON THE BAYESIAN SOLUTION OF THE SINGLE-SIDED SPECIFICATION LIMIT ASYMPTOTIC PROPERTIES OF BAYESIAN ON THE GENERAL TIME DEPENDENT QUEUE WITH A RY METHOD OF SOLUTION OF THE QUEUEING PROBLEM WITH A CORRELATION STRUCTURE OF THE OUTPUT PROCESS OF SOME	SINGLE NORMAL SAMPLE, OF RANGE TO STANDARD DEVIATION SINGLE OBSERVATION QUERY, SINGLE OUTLIER SINGLE PARAMETER ON COMPARISONS SINGLE RECAPTURE CENSUS SINGLE RECAPTURE CENSUS SINGLE REGRESSION LINE SINGLE SAMPLE SINGLE SAMPLE SINGLE SAMPLING ATTRIBUTE PLANS FOR CONTINUOUS PRIOR SINGLE SAMPLING ATTRIBUTE PLANS WITH GIVEN PRODUCER'S SINGLE SAMPLING INSPECTION PLANS SINGLE SAMPLING INSPECTION PLANS BASED ON PRIOR DISTR SINGLE SAMPLING INSPECTION PLANS BASED ON PRIOR DISTR SINGLE SAMPLING INSPECTION SCHEME SINGLE SAMPLING PLANS (CORR. 67 586) SINGLE SAMPLING PLANS (CORR. 67 586) SINGLE SERVER AND CONSTANT PARAMETERS AN ELEMENTA SINGLE SERVER AND CONSTANT PARAMETERS AN ELEMENTA SINGLE SERVER QUEUING PROCESS WITH RECURRENT INPUT AN SINGLE SERVER SYSTEMS	BIOKA54 TECH 66 SASJ 69 JRSSB65 JASA 67 BIOKA62 TECH 61 BIOKA63 TECH 62 TECH 62 TECH 60 JASA 59 JRSSB67 AMS 62 JRSSB56	1019 506 482 367 9 1 1433 339 21 195 667 401 497 275 341 248 162 767 125 1286
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THE DISTRIBUTION OF THE RATIO, IN A : CONFIDENCE INTERVAL FOR STANDARD DEVIATION FROM A: ON THE DISTRIBUTION AND POWER OF A TEST FOR A: BETWEEN CONFIDENCE POINT PROCEDURES IN THE CASE OF A: HOD OF CONSTRUCTION OF ATTRITION LIFE TABLES FOR THE: THE MULTI-SAMPLE: PREDICTION REGIONS FOR SEVERAL PREDICTIONS FROM A: INDEX SELECTION AND ESTIMATION FROM A: INDEX SELECTION AND ESTIMATION FROM A: SAME LIMIT THEOREMS FOR THE DETERMINATION OF SOME LIMIT THEOREMS FOR THE DODGE-ROMIG LIFD: COMPOUND HYPERGEOMETRIC DISTRIBUTION AND A SYSTEM OF SOME REMARKS ON THE BAYESIAN SOLUTION OF THE SINGLE-SIDED SPECIFICATION LIMIT ASYMPTOTIC PROPERTIES OF BAYESIAN ON THE GENERAL TIME DEPENDENT QUEUE WITH A RY METHOD OF SOLUTION OF THE QUEUEING PROBLEM WITH A CORRELATION STRUCTURE OF THE OUTPUT PROCESS OF SOME QUEUEING AT A EXAMINATION OF A QUANTUM HYPOTHESIS BASED ON A STATES	SINGLE NORMAL SAMPLE, OF RANGE TO STANDARD DEVIATION SINGLE OBSERVATION QUERY, SINGLE OUTLIER SINGLE PARAMETER ON COMPARISONS SINGLE POPULATION BASED ON TWO SUCCESSIVE CENSUSES (C SINGLE RECAPTURE CENSUS SINGLE RECAPTURE CENSUS SINGLE REGRESSION LINE SINGLE SAMPLE SINGLE SAMPLING ATTRIBUTE PLANS FOR CONTINUOUS PRIOR SINGLE SAMPLING ATTRIBUTE PLANS WITH GIVEN PRODUCER'S SINGLE SAMPLING INSPECTION PLANS BASED ON PRIOR DISTR SINGLE SAMPLING INSPECTION PLANS BASED ON PRIOR DISTR SINGLE SAMPLING INSPECTION SCHEME SINGLE SAMPLING PLANS (CORR. 67 586) SINGLE SAMPLING PLANS (CORR. 67 586) SINGLE SERVER AND CONSTANT PARAMETERS AN ELEMENTA SINGLE SERVER AND CONSTANT PARAMETERS AN ELEMENTA SINGLE SERVER SUSTEMS THE SINGLE SERVER SYSTEMS THE SINGLE SERVER SYSTEMS THE SINGLE SERVING POINT WITH GROUP ARRIVAL SINGLE STATE OF A STATIONARY PROCESS INTO MARKOVIAN	BIOKA54 TECH 66 SASJ 69 JRSSB65 JASA 67 BIOKA62 TECH 61 BIOKA63 TECH 68 TECH 67 TECH 60 JASA 59 JRSSB67 AMS 62 JRSSB66 AMS 61 AMS 68 JRSSB60	1019 506 482 367 9 1 1433 339 21 195 667 401 497 275 341 248 162 767 125 1286 1007 285 32
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A LIMIT THEOREM FOR RANDOM INTERVAL SAMPLING OF A STOCK ON RANDOM SAMPLINC FROM A STOCK OF MOLECULAR COMPOUNDS BY COUNTERCURRENT DIALYSIS, A STOCK OF THE AUTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCK ON ESTIMATING THE SPECTRAL DENSITY FUNCTION OF A STOCK ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK	CHASTIC PROCESS (WITH DISCUSSION) CHASTIC PROCESSES	AMS 64 AMS 64 BIOKA60 AMS 64 JRSSB57 AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 64	1564 704 98 206 274 872 1765
A LIMIT THEOREM FOR RANDOM INTERVAL SAMPLING OF A STOCK ON RANDOM SAMPLING FROM A STOCK ON RANDOM SAMPLING FROM A STOCK OF MOLECULAR COMPOUNDS BY COUNTERCURRENT DIALYSIS, A STOCK OF THE AUTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCK ON ESTIMATING THE SPECTRAL DENSITY FUNCTION OF A STOCK ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK ON A CLASS OF STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK	HASTIC PROCESS HASTIC PROCESS HASTIC PROCESS HASTIC PROCESS HASTIC PROCESS ON THE SEPARATION HASTIC PROCESS (WITH DISCUSSION) HASTIC PROCESS OF POISSON TYPE HASTIC PROCESSES	AMS 64 AMS 64 BIOKA60 AMS 64 JRSSB57 AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 64 AMS 64	1564 704 98 206 274 872 1765 133
A LIMIT THEOREM FOR RANDOM INTERVAL SAMPLING OF A STOCK ON RANDOM SAMPLINC FROM A STOCK ON RANDOM SAMPLINC FROM A STOCK OF THE AUTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCK OF THE AUTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCK ON ESTIMATING THE SPECTRAL DENSITY FUNCTION OF A STOCK ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CHEVES BY A WIDE CLASS OF STOCK	HASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS ON THE ASYMPTOTIC DISTRIBUTION CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 64 AMS 64 BIOKA60 AMS 64 JRSSB57 AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 TECH 64 AMS 65	1564 704 98 206 274 872 1765 133 993
A LIMIT THEOREM FOR RANDOM INTERVAL SAMPLING OF A STOCK ON RANDOM SAMPLINC FROM A STOCK ON RANDOM SAMPLINC FROM A STOCK OF THE AUTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCK ON ESTIMATING THE SPECTRAL DENSITY FUNCTION OF A STOCK ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK	HABSTIC PROCESS CHASTIC PROCESS ON THE ASYMPTOTIC DISTRIBUTION CHASTIC PROCESSES	AMS 64 AMS 64 AMS 64 BIOKA60 AMS 64 JRSSB57 AMS 66 AMS 61 AMS 63 AMS 63 AMS 63 AMS 64 TECH 64 AMS 65 AMS 65 AMS 66	1564 704 98 206 274 872 1765 133 993 260
A LIMIT THEOREM FOR RANDOM INTERVAL SAMPLING OF A STOCK ON RANDOM SAMPLINC FROM A STOCK ON RANDOM SAMPLINC FROM A STOCK OF MOLECULAR COMPOUNDS BY COUNTERCURRENT DIALYSIS. A STOCK OF THE AUTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCK ON ESTIMATING THE SPECTRAL DENSITY FUNCTION OF A STOCK ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK	CHASTIC PROCESS (WITH DISCUSSION) CHASTIC PROCESSES	AMS 64 AMS 64 AMS 64 BIOKA60 AMS 664 JIRSSB57 AMS 66 AMS 61 AMS 63 AMS 63 AMS 64 AMS 64 AMS 65 AMS 65 AMS 65 AMS 67 JASA 67	1564 704 98 206 274 872 1765 133 993 260 1000
A LIMIT THEOREM FOR RANDOM INTERVAL SAMPLING OF A STOCK ON RANDOM SAMPLINC FROM A STOCK ON RANDOM SAMPLINC FROM A STOCK OF MOLECULAR COMPOUNDS BY COUNTERCURRENT DIALYSIS, A STOCK OF THE AUTOCORRELATIONS OF A SAMPLE FROM A LINEAR STOCK ON ESTIMATING THE SPECTRAL DENSITY FUNCTION OF A STOCK ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK ON A CLASS OF STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK	HABSTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS CHASTIC PROCESS ON THE ASYMPTOTIC DISTRIBUTION CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 64 AMS 64 AMS 64 AMS 64 BIOKA60 AMS 66 AMS 66 AMS 66 AMS 63 AMS 63 AMS 63 AMS 64 AMS 64 AMS 64 AMS 64 AMS 66 AMS 67 AMS 67 AMS 67	1564 704 98 206 274 872 1765 133 993 260 1000 484
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK DYNAMIC STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 64 AMS 64 AMS 64 BIOKA60 AMS 65 AMS 66 AMS 66 AMS 63 AMS 63 AMS 63 AMS 66 AMS 66 AMS 67 JASA 67 AMS 67 AMS 66	1564 704 98 206 274 872 1765 133 993 260 1000 484 164
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK DYNAMIC STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 64 TECH 64 AMS 65 AMS 65 AMS 67 JASA 67 AMS 68	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK TRANSFORMS OF STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 66 AMS 61 AMS 62 AMS 63 AMS 64 AMS 64 AMS 64 AMS 65 AMS 65 AMS 66 AMS 67 JASA 67 JASA 67 AMS 68	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372 NO.6
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE ALD OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK ODISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK TRANSFORMS OF STOCK THE LAW OF THE ITERATED LOGARITHM FOR MIXING STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK SOME SIMPLE DURATION-DEPENDENT STOCK	CHASTIC PROCESSES	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 65 AMS 66 AMS 66 AMS 67 AMS 66 AMS 67 AMS 68 AMS 69 AMS 69 AMS 68	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372 NO.6 170 144
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK TRANSFORMS OF STOCK THE LAW OF THE ITERATED LOGARITHM FOR MIXING STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK SOME SIMPLE DURATION-DEPENDENT STOCK APPROXIMATE SOLUTIONS OF GREEN'S TYPE FOR UNIVARIATE STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 64 TECH 64 AMS 65 AMS 67 AMS 66 AMS 67 AMS 68 BAMS 69 BIOKAS55 JRSSB59 JRSSB50	1564 704 98 206 274 872 1765 133 260 1000 484 164 372 NO.6 170 144 376
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK THE LAW OF THE ITERATED LOGARITHM FOR MIXING STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK SOME SIMPLE DURATION-DEPENDENT STOCK APPROXIMATE SOLUTIONS OF GREEN'S TYPE FOR UNIVARIATE STOCK THE ERGODIC THEORY OF SUBADDITIVE STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 63 AMS 64 AMS 66 AMS 66 AMS 66 JASA 67 AMS 66 AMS 66 JASA 67 AMS 68 AMS 68 AMS 69 BIOKA55 JRSSB590 JRSSB586	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372 NO.6 170 144 376 499
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK TRANSFORMS OF STOCK THE LAW OF THE ITERATED LOGARITHM FOR MIXING STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK SOME SIMPLE DURATION-DEPENDENT STOCK APPROXIMATE SOLUTIONS OF GEEN'S TYPE FOR UNIVARIATE STOCK THE ERGODIC THEORY OF SUBADDITIVE STOCK ON A DISTRIBUTION ASSOCIATED WITH CERTAIN STOCK	CHASTIC PROCESSES	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 63 AMS 64 AMS 66 AMS 68	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372 NO.6 170 144 499 160
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK THE LAW OF THE ITERATED LOGARITHM FOR MIXING STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK SOME SIMPLE DURATION-DEPENDENT STOCK SOME SIMPLE DURATION-DEPENDENT STOCK APPROXIMATE SOLUTIONS OF GREEN'S TYPE FOR UNIVARIATE STOCK THE ERGODIC THEORY OF SUBADDITIVE STOCK ON A DISTRIBUTION ASSOCIATED WITH CERTAIN STOCK EVALUATION OF A FUNCTIONAL ON INFINITELY DIVISIBLE STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES	AMS 66 AMS 61 AMS 63 AMS 63 AMS 63 AMS 64 AMS 64 TECH 64 AMS 66 AMS 67 JASA 67 AMS 68 AMS 69 JRSSB68 JRSSB68 AMS 69	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372 NO.6 170 144 376 499 160 336
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK TRANSFORMS OF STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK APPROXIMATE SOLUTIONS OF GREEN'S TYPE FOR UNIVARIATE STOCK THE ERGODIC THEORY OF SUBADDITIVE STOCK ON A DISTRIBUTION ASSOCIATED WITH CERTAIN STOCK EVALUATION OF A FUNCTIONAL ON INFINITELY DIVISIBLE STOCK THE COEFFICIENT OF COHERENCE FOR WEAKLY STATIONARY STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES CHASTIC PROCESSE	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 64 TECH 64 AMS 65 AMS 67 AMS 68 AMS 69 JASA 67 JASA 67 JASA 67 JASA 67 JASA 67 AMS 68 AMS 69 JRSSB69 JRSSB69 JRSSB68 AMS 64	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372 NO.6 170 144 376 499 160 532
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON THE MULTIVARIATE ANALYSIS OF WEAKLY STATIONARY STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK TRANSFORMS OF STOCK THE LAW OF THE ITERATED LOGARITHM FOR MIXING STOCK SOME SIMPLE DURATION-DEPENDENT STOCK APPROXIMATE SOLUTIONS OF GREEN'S TYPE FOR UNIVARIATE STOCK THE ERGODIC THEORY OF SUBADDITIVE STOCK ON A DISTRIBUTION ASSOCIATED WITH CERTAIN STOCK EVALUATION OF A FUNCTIONAL ON INFINITELY DIVISIBLE STOCK APPLICATION OF BIORTHONORMAL EXPANSIONS IN THEORY OF STOCK APPLICATION OF BIORTHONORMAL EXPANSIONS IN THEORY OF STOCK	CHASTIC PROCESS OF POISSON TYPE CHASTIC PROCESSES CHASTIC PROCESSE	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 65 AMS 65 AMS 66 AMS 66 AMS 66 AMS 66 AMS 66 AMS 66 AMS 68 AMS 64 AMS 64 AMS 64 AMS 64 AMS 64 AMS 64 JRSSB68	1564 704 98 206 274 872 1765 133 260 1000 484 372 NO.6 174 4376 499 160 336 532 334
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK THE LAW OF THE ITERATED LOGARITHM FOR MIXING STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK SOME SIMPLE DURATION-DEPENDENT STOCK APPROXIMATE SOLUTIONS OF GREEN'S TYPE FOR UNIVARIATE STOCK THE ERGODIC THEORY OF SUBADDITIVE STOCK ON A DISTRIBUTION ASSOCIATED WITH CERTAIN STOCK EVALUATION OF A FUNCTIONAL ON INFINITELY DIVISIBLE STOCK THE COEFFICIENT OF COHERENCE FOR WEAKLY STATIONARY STOCK APPLICATION OF BIORTHONORMAL EXPANSIONS IN THEORY OF STOCK REMAINDER IN THE CENTRAL LIMIT THEOREM FOR MIXING STOCK	CHASTIC PROCESSES CHASTIC PROC	AMS 66 AMS 61 AMS 63 AMS 63 AMS 63 AMS 64 AMS 664 AMS 666 AMS 667 JASA 67 AMS 68 AMS 69 JASS 68 AMS 69 JRSSB68 JRSSB68 AMS 64 AMS 68	1564 704 98 206 274 872 1765 133 993 260 1000 484 164 372 NO.6 170 144 376 499 160 336 532 601
ESTIMATING AND TESTING TREND IN A STOCK MAXIMAL INDEPENDENT STOCK A 'RENEWAL' LIMIT THEOREM FOR GENERAL STOCK ON A CLASS OF STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK ON ADDING INDEPENDENT STOCK MODEL BUILDING WITH THE AID OF STOCK EXTREME VALUES IN UNIFORMLY MIXING STATIONARY STOCK ON CROSSINGS OF LEVELS AND CURVES BY A WIDE CLASS OF STOCK EPSILON ENTROPY OF STOCK DISCRETE SAMPLES AND MOVING SUMS IN STATIONARY STOCK SOME PROPERTIES OF AN ALGEBRAIC REPRESENTATION OF STOCK TRANSFORMS OF STOCK MODELS FOR TWO-DIMENSIONAL STATIONARY STOCK SOME SIMPLE DURATION-DEPENDENT STOCK APPROXIMATE SOLUTIONS OF GREEN'S TYPE FOR UNIVARIATE STOCK THE ERGODIC THEORY OF SUBADDITIVE STOCK ON A DISTRIBUTION ASSOCIATED WITH CERTAIN STOCK EVALUATION OF A FUNCTIONAL ON INFINITELY DIVISIBLE STOCK THE COEFFICIENT OF COHERENCE FOR WEAKLY STATIONARY STOCK APPLICATION OF BIORTHONORMAL EXPANSIONS IN THEORY OF STOCK REMAINDER IN THE CENTRAL LIMIT THEOREM FOR MIXING STOCK USE OF THE NORMAL APPROXIMATION IN THE TREATMENT OF STOCK	CHASTIC PROCESSES CHASTIC PROC	AMS 66 AMS 61 AMS 62 AMS 63 AMS 63 AMS 64 AMS 664 AMS 65 AMS 65 AMS 667 AMS 668 AMS 669 AMS 680 AMS 68	1564 704 98 206 274 872 1765 1993 260 1000 1000 1484 164 372 NO.6 499 140 336 532 334 601 268
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OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION	BIOKAGO TECH 69 JASA 59 JASA 6B JASA 62	143 561 776 1379 567
OF COVERAGE PROBLEMS ASSOCIATED WITH FOINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION	BIOKA60 TECH 69 JASA 59 JASA 6B JASA 62 JASA 62	143 561 776 1379 567 804
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY'	BIOKA60 TECH 69 JASA 59 JASA 6B JASA 62 JASA 62 JASA 58 JASA 61	143 561 776 1379 567 804 441 736
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIC COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY' TAU AS A MEASURE OF CONCORDANCE	BIOKA60 TECH 69 JASA 59 JASA 6B JASA 62 JASA 62 JASA 58 JASA 61 JASA 60	143 561 776 1379 567 804 441 736 331
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S ATION WITH GORRELAT/ THE DISTRIBUTION OF KENDALL'S	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY' TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL	BIOKA60 TECH 69 JASA 59 JASA 6B JASA 62 JASA 62 JASA 62 JASA 61 JASA 60 BIOKA55 BIOKA63	143 561 776 1379 567 804 441 736 331 417 538
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S ATION WITH GORRELAT/ THE DISTRIBUTION OF KENDALL'S A MODIFICATION OF KENDALL'S	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY' TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS	BIOKA60 TECH 69 JASA 59 JASA 6B JASA 62 JASA 62 JASA 61 JASA 60 BIOKA55 BIOKA63 JASA 57	143 561 776 1379 567 804 441 736 331 417 538 33
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S ATION WITH GORRELAT/ THE DISTRIBUTION OF KENDALL'S	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES	BIOKA60 TECH 69 JASA 59 JASA 6B JASA 62 JASA 62 JASA 62 JASA 61 JASA 60 BIOKA55 BIOKA63	143 561 776 1379 567 804 441 736 331 417 538 33 177
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S ATION WITH GORRELAT/ THE DISTRIBUTION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY' TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CEMERAL CASE TAU WITH UNCROUPED DATA	BIOKA60 TECH 69 JASA 59 JASA 68 JASA 62 JASA 62 JASA 61 JASA 60 BIOKA55 BIOKA63 JASA 57 BIOKA63 JASA 57 BIOKA63 JASA 66	143 561 776 1379 567 804 441 736 331 417 538 33 177 409 436
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY' TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU WITH UNCROUPED DATA TAUS TAUS	BIOKAGO TECH 69 JASA 59 JASA 69 JASA 62 JASA 61 JASA 61 JASA 60 BIOKA63 JASA 67 BIOKA63 JASA 66 BIOKA63 JASA 66 BIOKA55 JASA 57	143 561 776 1379 567 804 441 736 331 417 538 33 177 409 436 425 304
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME INCOME UNDER THE WISCONSIN STATE INDIVIDUAL INCOME	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CEMERAL CASE TAU WITH UNCROUPED DATA TAUS TAX TAX TAX TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST	BIOKAGO TECH 69 JASA 59 JASA 69 JASA 66 JASA 62 JASA 68 JASA 61 JASA 57 BIOKAG3 JASA 57 BIOKAG3 JASA 66 BIOKAG3 JASA 66 BIOKAG3 JASA 66 BIOKAG3 JASA 66	143 561 776 1379 567 804 441 736 331 417 538 33 177 409 436 425 304 487
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME INCOME UNDER THE WISCONSIN STATE INDIVIDUAL INCOME WAGE, PRICE, AND	-TANNER DISTRIBUTION TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CEMERAL CASE TAU WITH UNCROUPED DATA TAUS TAX TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST	BIOKA60 TECH 69 JASA 69 JASA 68 JASA 62 JASA 68 JASA 61 JASA 60 BIOKA63 JASA 57 BIOKA63 JASA 57 BIOKA63 JASA 66 BIOKA63 JASA 66 BIOKA63 JASA 63 JASA 63 JASA 66	143 561 776 1379 567 804 441 736 331 417 538 33 177 409 436 425 304 487 607
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME INCOME UNDER THE WISCONSIN STATE INDIVIDUAL INCOME WAGE, PRICE, AND NING AND DISCRIMINANT FUNCTION TECHNIQUES IN MEDICAL R THE WISCONSIN STATE INDIVIDUAL INCOME	TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CENERAL CASE TAU WITH UNCROUPED DATA TAUS TAX TAX TAX TAX TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST TAX STAXONOMY A COMPARISON OF SUCCESSIVE SCREE TAXONOMY A COMPARISON OF SUCCESSIVE SCREE TAXPAYER COMPLIANCE IN REPORTING INTEREST	BIOKAGO TECH 69 JASA 59 JASA 69 JASA 68 JASA 62 JASA 68 JASA 61 JASA 61 BIOKAG3 JASA 57 BIOKAG3 JASA 66 BIOKAG3 JASA 66 BIOKAG3 JASA 66 JASA 63 JASA 66 JASA 63 JASA 63	143 561 776 1379 567 804 441 736 331 417 538 33 177 409 436 425 304 487 607 No.4
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME INCOME UNDER THE WISCONSIN STATE INDIVIDUAL INCOME WAGE, PRICE, AND NING AND DISCRIMINANT FUNCTION TECHNIQUES IN MEDICAL R THE WISCONSIN STATE INDIVIDUAL INCOME TAX SOME SHARP MULTIVARIATE	TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CEMERAL CASE TAU WITH UNCROUPED DATA TAUS TAX TAX TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST TAXONOMY A COMPARISON OF SUCCESSIVE SCREE TAXPAYER COMPLIANCE IN REPORTING UNDE TCHEBYCHEFF INEQUALITIES	BIOKA60 TECH 69 JASA 69 JASA 69 JASA 62 JASA 68 JASA 61 JASA 65 BIOKA65 JASA 57 BIOKA65 JASA 66 BIOKA65 JASA 66 BIOKA62 JASA 66 JASA 67	143 561 776 1379 567 804 441 736 331 417 538 33 177 409 436 425 304 487 607 No. 4 487 393
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S THE THIRD MOMENT OF KENDALL'S OMMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME INCOME UNDER THE WISCONSIN STATE INDIVIDUAL INCOME WAGE, PRICE, AND NING AND DISCRIMINANT FUNCTION TECHNIQUES IN MEDICAL R THE WISCONSIN STATE INDIVIDUAL INCOME TAX SOME SHARP MULTIVARIATE GENERALIZATIONS OF AN ANALOCUE OF	TARGETS A SURVEY TARGETS AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR SAMPLES OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CENERAL CASE TAU WITH UNCROUPED DATA TAUS TAX	BIOKAGO TECH 69 JASA 69 JASA 69 JASA 69 JASA 68 JASA 62 JASA 65 BIOKAG3 JASA 66	143 561 776 1379 567 804 441 736 331 417 538 33 177 409 436 425 304 487 607 NO.4 487 393 139 133
OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIG COMPUTATION OF A NOTE ON GRIFFIN'S PAPER 'GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME INCOME UNDER THE WISCONSIN STATE INDIVIDUAL INCOME WAGE, PRICE, AND NING AND DISCRIMINANT FUNCTION TECHNIQUES IN MEDICAL R THE WISCONSIN STATE INDIVIDUAL INCOME TAX SOME SHARP MULTIVARIATE GENERALIZATIONS OF AN ANALOCUE OF OPTIMAL DESICNS ON	TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CENERAL CASE TAU WITH UNCROUPED DATA TAUS TAX TAX TAX TAX TAX TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST TAYAYER COMPLIANCE IN GISTRIBUTIVE SHARES TAXONOMY A COMPARISON OF SUCCESSIVE SCREE TAXPAYER COMPLIANCE IN REPORTING INTEREST TCHEBYCHEFF'S INEQUALITIES (WITH DISCUSSION) TCHEBYCHEFF'S INEQUALITY IN TERMS OF THE RANCE TCHEBYCHEFF POINTS	BIOKAGO TECH 69 JASA 69 JASA 69 JASA 60 JASA 62 JASA 68 JASA 61 JASA 61 JASA 60 BIOKAG3 JASA 57 BIOKAG3 JASA 66 BIOKAG4 JASA 66 JASA 66 JASA 66 JASA 63 JASA 63 JASA 63 JASA 64 JASA 65 JASA 65 JASA 66 JASA 66 JASA 67 JASA 66	143 561 1379 567 804 441 736 331 417 538 33 177 409 436 425 304 487 60.0 4487 30.1 487 139 139 133 1435
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OF COVERAGE PROBLEMS ASSOCIATED WITH POINT AND AREA THE LADY OF THE REGRESSION COEFFICIENT BASED ON KENDALL'S OF AVERACE TAU WITH A GRITE/ A NOTE ON CALGULATING OF THE/ A SIMILARITY BETWEEN GOODMAN AND KRUSKAL'S GRAPHIC COMPUTATION OF A NOTE ON AVERAGE DISTRIBUTIONS OF KENDALL'S A MODIFICATION OF KENDALL'S A MODIFICATION OF KENDALL'S THE THIRD MOMENT OF KENDALL'S MOMENTS OF THE RANK CORRELATION COEFFICIENT A COMPUTER METHOD FOR GALCULATING KENDALL'S PARTIAL TESTS FOR PARTIAL FISCAL-YEAR REPORTING FOR CORPORATE INCOME INCOME UNDER THE WISCONSIN STATE INDIVIDUAL INCOME WAGE, PRICE, AND NING AND DISCRIMINANT FUNCTION TECHNIQUES IN MEDICAL R THE WISCONSIN STATE INDIVIDUAL INCOME TAX SOME SHARP MULTIVARIATE GENERALIZATIONS OF AN ANALOCUE OF OPTIMAL DESICNS ON THE LADY TASTINC	TARGETS A SURVEY TASTING TEA, AND ALLIED TOPICS TAU ESTIMATES TAU AND AVERAGE TAU AND ON THE SAMPLING DISTRIBUTION TAU AND KENDALL'S TAU, WITH A PARTIAL INTERPRETATION TAU AS A COEFFICIENT OF DISARRAY TAU AS A COEFFICIENT OF DISARRAY TAU AS A MEASURE OF CONCORDANCE TAU BASED ON PARTIALLY ORDERED SYSTEMS TAU FOR SAMPLES OF FOUR FROM A NORMAL BIVARIATE POPUL TAU FOR THE CASE OF ARBITRARY TIES IN BOTH RANKINCS TAU IN NORMAL SAMPLES TAU IN THE CENERAL CASE TAU WITH UNCROUPED DATA TAUS TAX TAX TAX TAX TAX TAXPAYER COMPLIANCE IN REPORTING INTEREST TAX ELASTICITIES OF OUTPUT AND DISTRIBUTIVE SHARES TAXONOMY A COMPARISON OF SUCCESSIVE SCREE TAXPAYER COMPLIANCE IN REPORTING INTEREST INCOME UNDE TCHEBYCHEFF'S INEQUALITIES TCHEBYCHEFF'S INEQUALITIES TCHEBYCHEFF'S INEQUALITY IN TERMS OF THE RANCE TCHEBYCHEFF POINTS TEA CROP IN NORTH—EAST INDIA SAMPLING TECHNIQUES TEACHING BIOMETRY IN THE UNIVERSITY	BIOKA60 TECH 69 JASA 69 JASA 69 JASA 69 JASA 68 JASA 61 JASA 61 JASA 61 JASA 61 JASA 61 JASA 66 BIOKA63 JASA 57 BIOKA63 JASA 66 BIOKA63 JASA 66 JASA 66 JASA 66 JASA 66 JASA 66 JASA 66 JASA 67 JASA 62 BIOKA63 JASA 69	143 561 1379 567 804 441 736 331 47 538 33 34 425 607 No. 4 487 607 80. 4 487 607 393 139 139 133 1435 776
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CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS THAT WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO-TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLING ARE STRATIFIED.	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESIGN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING RESULTS, WHEN TAGGING AND	JASA 64 133 JASA 65 16 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 131 BIOKA68 587 AMS 67 937
CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS THAT WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO-TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLING ARE STRATIFIED.	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESIGN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING RESULTS, WHEN TAGGING AND	JASA 64 133 JASA 65 16 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 131 BIOKA68 587 AMS 67 937
CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS THAT WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO-TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE ALTERNATIVES OF INTERMEDIATE SPECIFICITY	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESIGN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING RESULTS, WHEN TAGGING AND TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR	JASA 64 133 JASA 65 16 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 131 BIOKA68 587 AMS 67 937 BIOKA61 241 AMS 62 432
CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING SCHEMES TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL	JASA 64 133 JASA 65 16 TECH 68 251 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 131 BIOKA68 887 AMS 67 937 BIOKA61 241 AMS 63 95
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CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLING ARE STRATIFIED THE ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U-SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE CRAMER-VON MISES! W-SQUARED AND WATSON'S TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST	JASA 64 133 JASA 65 16 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 587 AMS 67 937 AMS 67 937 AMS 63 95 AMS 64 1091 BIOKA68 544 BIOKA56 347
CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES U-SQUARED SMALL—SAMPLE DISTRIBUTION OF THE VARIANCES A GOODNESS CRITERIA FOR	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERIOD DESIGN WITH T-SQUARE EXPERIMENTAL UNITS TWO-PHASE RECRESSION TWO-PHASE SAMPLING TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING SCHEMES TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE CRAMER-VON MISES' W-SQUARED AND WATSON'S TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST	JASA 64 133 JASA 65 16 ECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 708 JASA 62 628 BIOKA69 7037 BIOKA68 887 AMS 67 937 BIOKA61 241 AMS 62 432 AMS 63 95 AMS 64 1091 BIOKA58 577 AMS 64 377
CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES U-SQUARED SMALL—SAMPLE DISTRIBUTION OF THE VARIANCES A GOODNESS CRITERIA FOR	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE CRAMER-VON MISES! W-SQUARED AND WATSON'S TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST	JASA 64 133 JASA 65 16 ECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 708 JASA 62 628 BIOKA69 7037 BIOKA68 887 AMS 67 937 BIOKA61 241 AMS 62 432 AMS 63 95 AMS 64 1091 BIOKA58 577 AMS 64 377
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CANCER PATIENTS A POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U—SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A GOODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE CRAMER-VON MISES: W-SQUARED AND WATSON'S TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TESTS TWO-SAMPLE EMPIRICAL PROCESS AND A NEW APPROACH TO CH TWO-SAMPLE EXTENSIONS	JASA 64 133 JASA 65 16 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO. 3 JASA 62 628 BIOKA68 131 BIOKA68 587 AMS 67 937 BIOKA61 241 AMS 62 432 AMS 63 95 AMS 64 1091 BIOKA58 377 AMS 67 337 AMS 66 1333 AMS 68 755
CANCER PATIENTS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLES DISTRIBUTION OF THE U-SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A A GOODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A ONE—SAMPLE DISTRIBUTION—FREE TESTS AND THEIR	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERIOD DESIGN WITH T-SQUARE EXPERIMENTAL UNITS TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE CRAMER-VON MISES: W-SQUARED AND WATSON'S TWO-SAMPLE DISTRIBUTION FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE EXTENSIONS 'OPTIMAL' TWO-SAMPLE EXTENSIONS 'OPTIMAL'	JASA 64 133 JASA 65 16 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 131 BIOKA68 587 AMS 62 432 AMS 62 432 AMS 63 95 BIOKA68 1091 BIOKA56 377 AMS 66 133 AMS 66 133 AMS 66 150
CANCER PATIENTS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U—SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A GOODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A ONE—SAMPLE DISTRIBUTION—FREE TESTS AND THEIR ROBUSTNESS OF SOME PROCEDURES FOR THE A NON—PARAMETRIC TEST FOR THE BIVARIATE	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE EMPIRICAL PROCESS AND A NEW APPROACH TO CH TWO-SAMPLE EXTENSIONS 'OPTIMAL' TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE LOCATION PROBLEM	JASA 64 133 JASA 65 164 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 703 JASA 62 628 BIOKA68 131 BIOKA68 587 AMS 67 937 BIOKA61 241 AMS 62 432 AMS 63 95 AMS 64 1091 BIOKA58 544 BIOKA58 6133 AMS 68 755 AMS 66 133 AMS 68 755 AMS 66 120 JASA 64 665 JRSSSB67 320
CANCER PATIENTS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U-SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A GOODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A ONE—SAMPLE DISTRIBUTION—FREE TESTS AND THEIR ROBUSTNESS OF SOME PROCEDURES FOR THE A NON—PARAMETRIC TEST FOR THE BIVARIATE PLE POWER OF A NON—PARAMETRIC TEST FOR THE BIVARIATE	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE LOCATION PROBLEM	JASA 64 133 JASA 65 16 TECH 68 231 BIOCS68 61 AMS 69 789 BIOKA69 NO. 3 JASA 62 628 BIOKA68 57 BIOKA68 57 BIOKA68 54 BIOKA68 54 BIOKA68 54 BIOKA68 54 BIOKA68 57 BIOKA61 241 AMS 62 432 AMS 63 95 BIOKA68 57 AMS 64 1091 BIOKA58 377 AMS 66 133 AMS 68 133 AMS 68 133 AMS 68 120 JASA 64 665 JASA 64 665 JASSA 64 665 JRSSB6 83
CANCER PATIENTS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U—SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A GOODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A ONE—SAMPLE DISTRIBUTION—FREE TESTS AND THEIR ROBUSTNESS OF SOME PROCEDURES FOR THE A NON—PARAMETRIC TEST FOR THE BIVARIATE PLE POWER OF A NON—PARAMETRIC TEST FOR THE BIVARIATE ON THE EFFICIENCY OF	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERIOD DESIGN WITH T-SQUARE EXPERIMENTAL UNITS TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE MANN-WHITNEY TEST FOR DISCRETE POPULATIONS	JASA 64 133 JASA 65 16 TECH 68 251 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 131 BIOKA68 877 AMS 67 937 BIOKA61 241 AMS 63 95 AMS 64 1091 BIOKA68 775 AMS 66 133 AMS 66 120 JASA 64 665 JRSSB67 320 JRSSB68 83 AMS 63 612
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CANCER PATIENTS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U—SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A GOODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A ONE—SAMPLE DISTRIBUTION—FREE TESTS AND THEIR ROBUSTNESS OF SOME PROCEDURES FOR THE A NON—PARAMETRIC TEST FOR THE BIVARIATE PLE POWER OF A NON—PARAMETRIC TEST FOR THE BIVARIATE PLE POWER OF A NON—PARAMETRIC TEST FOR THE BIVARIATE ON THE EFFICIENCY OF ANS OF NORMAL POPULATIONS WITH A COMMON UNKNOWN/ A POWER OF SOME	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERIOD DESIGN WITH T-SQUARE EXPERIMENTAL UNITS TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING RESULTS, K CHARACTERISTICS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE EXTENSIONS 'OPTIMAL' TWO-SAMPLE EXTENSIONS 'OPTIMAL' TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE MULTIPLE DECISION PROCEDURE FOR RANKING ME TWO-SAMPLE MULTIPLE DECISION PROCEDURE FOR RANKING ME TWO-SAMPLE MON-PARAMETRIC TESTS	JASA 64 133 JASA 65 164 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 709 JASA 62 628 BIOKA68 131 BIOKA68 79 937 BIOKA61 241 AMS 62 432 AMS 63 95 AMS 64 1091 BIOKA58 795 AMS 66 133 AMS 68 120 JASA 64 665 JASS 66 120 JASS 68 83 AMS 63 612 JRSSB67 320 JRSSB67 320 JRSSB68 83 AMS 63 6120
CANCER PATIENTS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U-SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A COODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A ONE—SAMPLE DISTRIBUTION—FREE TESTS AND THEIR ROBUSTNESS OF SOME PROCEDURES FOR THE A NON—PARAMETRIC TEST FOR THE BIVARIATE PLE POWER OF A NON—PARAMETRIC TEST FOR THE BIVARIATE ON THE EFFICIENCY OF ANS OF NORMAL POPULATIONS WITH A COMMON UNKNOWN/ A POWER OF SOME ON SOME	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WELBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERIOD DESIGN WITH T-SQUARE EXPERIMENTAL UNITS TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE COMPARISONS OF DISPERSION MATRICES FOR TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE DISTRIBUTION FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE EMPIRICAL PROCESS AND A NEW APPROACH TO CH TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE MANN-WHITNEY TEST FOR DISCRETE POPULATIONS TWO-SAMPLE MON-PARAMETRIC TESTS, CORR. 66 1249	JASA 64 133 JASA 65 164 TECH 68 251 BIOCS65 467 BIOCS68 61 AMS 69 789 BIOKA69 NO.3 JASA 62 628 BIOKA68 131 BIOKA68 877 AMS 67 937 BIOKA61 241 AMS 63 95 AMS 64 1091 BIOKA68 544 BIOKA68 6775 AMS 66 133 AMS 66 120 JASA 64 65 JRSSB67 320 JRSSB68 83 AMS 63 612 BIOKA64 120 JRSSB68 83 AMS 63 612 BIOKA54 170 BIOKA65 120 JRSSB67 320 JRSSB68 83 AMS 63 612 BIOKA54 170 BIOKA65 355 JASA 65 1118
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CANCER PATIENTS POINT AND INTERVAL ESTIMATION PROCEDURES FOR THE TRAILS WEAK APPROACHABILITY IN A INFERENCE ABOUT THE INTERSECTION IN SOME RATIO—TYPE ESTIMATORS IN SOME BAYESIAN STRATIFIED BAYESIAN STRATIFIED THE RELATIVE EFFICIENCY OF SOME SAMPLINC ARE STRATIFIED THE ALTERNATIVES OF INTERMEDIATE SPECIFICITY SAMPLES DISTRIBUTION OF THE U—SQUARED SMALL—SAMPLE DISTRIBUTIONS OF THE VARIANCES A GOODNESS CRITERIA FOR ERNOFF—SAVACE THEOREM WEAK CONVERCENCE OF A ONE—SAMPLE DISTRIBUTION—FREE TESTS AND THEIR ROBUSTNESS OF SOME PROCEDURES FOR THE A NON—PARAMETRIC TEST FOR THE BIVARIATE PLE POWER OF A NON—PARAMETRIC TEST FOR THE BIVARIATE PLE POWER OF A NON—PARAMETRIC TEST FOR THE BIVARIATE ON THE EFFICIENCY OF ANS OF NORMAL POPULATIONS WITH A COMMON UNKNOWN/ A POWER OF SOME ON SOME HOUT REPLACEMENT AND EXACT BAHADUR EFFICIENCY OF THE RANDOMIZATION TESTS FOR A MULTIVARIATE	TWO-PARAMETER FAMILY OF HYPER-POISSON DISTRIBUTIONS TWO-PARAMETER MODEL FOR THE SURVIVAL CURVE OF TREATED TWO-PARAMETER WEIBULL AND EXTREME-VALUE DISTRIBUTIONS TWO-PERIOD CHANGE-OVER DESICN AND ITS USE IN CLINICAL TWO-PERIOD DESIGN WITH T-SQUARE EXPERIMENTAL UNITS TWO-PERSON GAME TWO-PHASE RECRESSION TWO-PHASE SAMPLINC TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLINC RESULTS TWO-PHASE SAMPLING RESULTS TWO-PHASE SAMPLING SCHEMES TWO-SAMPLE CAPTURE-RECAPTURE CENSUS WHEN TAGGING AND TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE CRAMER-VON MISES CRITERION FOR SMALL EQUAL TWO-SAMPLE DISTRIBUTION-FREE TEST FOR COMPARING TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE DISTRIBUTION-FREE TEST TWO-SAMPLE EMPIRICAL PROCESS AND A NEW APPROACH TO CH TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE LOCATION PROBLEM TWO-SAMPLE MANN-WHITNEY TEST FOR DISCRETE POPULATIONS TWO-SAMPLE MON-PARAMETRIC TESTS TWO-SAMPLE NON-PARAMETRIC TESTS TWO-SAMPLE NON-PARAMETRIC TESTS TWO-SAMPLE NON-PARAMETRIC TESTS TWO-SAMPLE NORMAL SCORES TEST /IES FOR SAMPLING WIT TWO-SAMPLE PROBLEM TWO-SAMPLE PROBLEM ON THE NULL DIS	JASA 64 133 JASA 65 164 TECH 68 231 BIOCS65 467 BIOCS68 61 AMS 69 70 JASA 62 628 BIOKA68 131 BIOKA68 587 AMS 67 937 BIOKA61 241 AMS 62 432 AMS 63 95 AMS 64 1091 BIOKA58 67 BIOKA68 755 AMS 66 133 AMS 68 755 AMS 66 120 JASA 64 665 JRSSB67 320 JRSSB68 83 AMS 63 615 JRSSB68 83 AMS 63 615 JRSSB68 170 BIOKA60 355 JASA 64 170 BIOKA60 355 JASA 65 1118 BIOKA68 371 JASA 65 729
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USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA52	1064 471 1243 993 465 425
USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA52 AMS 69	1064 471 1243 993 465 425 1661
USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A THE MAXIMUM VARIANCE OF RESTRICTED	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY UNIMODAL DISTRIBUTIONS	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA52 AMS 69 AMS 69	1064 471 1243 993 465 425 1661 1746
USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A THE MAXIMUM VARIANCE OF RESTRICTED KNOWN NOTE ON THE MOMENT-PROBLEM FOR	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS WHEN ONE OR BOTH TERMINALS ARE	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA52 AMS 69 AMS 69 BIOKA56	1064 471 1243 993 465 425 1661 1746 224
USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A THE MAXIMUM VARIANCE OF RESTRICTED KNOWN NOTE ON THE MOMENT-PROBLEM FOR TH AND CRAM-CHARLIER SERIES THE REGIONS OF	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS WHEN ONE OR BOTH TERMINALS ARE UNIMODALITY AND POSITIVITY IN THE ABBREVIATED EDGEWOR	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA52 AMS 69 AMS 69 BIOKA56 JASA 57	1064 471 1243 993 465 425 1661 1746 224 253
USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A THE MAXIMUM VARIANCE OF RESTRICTED KNOWN NOTE ON THE MOMENT-PROBLEM FOR TH AND GRAM-CHARLIER SERIES THE REGIONS OF A NOTE ON THE	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS WHEN ONE OR BOTH TERMINALS ARE UNIMODALITY AND POSITIVITY IN THE ABBREVIATED EDGEWOR UNIMODALITY OF DISTRIBUTION FUNCTIONS OF CLASS L	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA52 AMS 69 AMS 69 BIOKA56	1064 471 1243 993 465 425 1661 1746 224 253 1296
USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A THE MAXIMUM VARIANCE OF RESTRICTED KNOWN NOTE ON THE MOMENT-PROBLEM FOR TH AND GRAM-CHARLIER SERIES THE REGIONS OF A NOTE ON THE BOUNDS OF THE PROBABILITY OF A	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS WHEN ONE OR BOTH TERMINALS ARE UNIMODALITY AND POSITIVITY IN THE ABBREVIATED EDGEWOR	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA52 AMS 69 AMS 69 BIOKA56 JASA 57 AMS 67	1064 471 1243 993 465 425 1661 1746 224 253 1296
USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A THE MAXIMUM VARIANCE OF RESTRICTED KNOWN NOTE ON THE MOMENT-PROBLEM FOR TH AND GRAM-CHARLIER SERIES THE REGIONS OF A NOTE ON THE BOUNDS OF THE PROBABILITY OF A	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS WHEN ONE OR BOTH TERMINALS ARE UNIMODALITY AND POSITIVITY IN THE ABBREVIATED EDGEWOR UNIMODALITY OF DISTRIBUTION FUNCTIONS OF CLASS L UNION OF EVENTS, WITH APPLICATIONS UNION OF HYPERSPHERICAL CONES	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA56 BIOKA56 AMS 69 BIOKA56 JASA 57 AMS 67 AMS 68 JRSSB65	1064 471 1243 993 465 425 1661 1746 224 253 1296 2154
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USE OF INTER-BLOCK INFORMATION TO OBTAIN ITY FUNCTION IN CERTAIN CASES ON THE LACK OF A THE AUTOGORRELATION FUNCTION OF A SEQUENCE EXTREME VALUES IN THE BINOMIAL EXISTENCE AND UNIQUENESS OF A RLIER AND EDGEWORTH GURVES ARE POSITIVE DEFINITE AND A NOTE ON ESTIMATING A THE MAXIMUM VARIANCE OF RESTRICTED KNOWN NOTE ON THE MOMENT-PROBLEM FOR TH AND GRAM-CHARLIER SERIES THE REGIONS OF BOUNDS OF THE PROBABILITY OF A PROBABILITY BOUNDS FOR A ESTIMATION OF NON. TER THEN OR EQUAL TO 6 WITH SPECIAL REFERENCE TO THE RATIO TESTS EXISTENCE, PRONENESS UNBIASED TEST FOR THE BINOMIAL EXISTENCE AND PROCESSES THE EXISTENCE AND AL REGRESSION FOR MINIMAX VARIANCE OF THE FIT/ THE	UNIFORMLY BETTER ESTIMATORS UNIFORMLY CONSISTENT SEQUENCE OF ESTIMATORS OF A DENS UNIFORMLY DISTRIBUTED MODULO 1 UNIFORMLY MIXING STATIONARY STOCHASTIC PROCESSES UNIFORMLY MOST POWERFUL RANDOMIZED UNBIASED TEST FOR UNIMODAL THE CONDITIONS UNDER WHICH GRAM-CHA UNIMODAL DENSITY UNIMODAL DISTRIBUTIONS UNIMODAL DISTRIBUTIONS WHEN ONE OR BOTH TERMINALS ARE UNIMODALITY AND POSITIVITY IN THE ABBREVIATED EDGEWOR UNIMODALITY OF DISTRIBUTION FUNCTIONS OF CLASS L UNIMOD OF EVENTS, WITH APPLICATIONS UNION OF HYPERSPHERICAL CONES -UNIQUE QUANTILES UNIQUE ASTURATED DESIGNS /ESIGNS OF RESOLUTION GREA UNIQUENESS AND MONOTONICITY OF SEQUENTIAL PROBABILITY UNIQUENESS OF A RESULT IN THE THEORY OF ACCIDENT UNIQUENESS OF A UNIFORMLY MOST POWERFUL RANDOMIZED UNIQUENESS OF STATIONARY MEASURES FOR MARKOV RENEWAL UNIQUENESS OF THE SPACING OF OBSERVATIONS IN POLYNOMI	AMS 64 AMS 67 AMS 63 AMS 65 BIOKA56 BIOKA56 BIOKA56 JASA 57 AMS 67 AMS 67 AMS 68 JRSSB65 AMS 68 AMS 63 BIOKA57 BIOKA57 BIOKA56 AMS 63	1064 471 1243 993 465 425 1661 1746 224 253 1296 2154 57 451 246 1541 530 465 1439 810
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