

*Corrections to be noted in Volume 72 of the JOURNAL OF RESEARCH of the National Bureau of Standards—B. Mathematics and Mathematical Physics*

Page	Column	Line	Now reads in part	Should read
23	-----	Footnote 1	Footnote 1 should be deleted. Even though this footnote is not to be used with this paper, the correct publication date is 1952.	
79	-----	6	$\epsilon^2 > 1$ :	$\epsilon_2 \gg 1$ :
88	-----	Eq (A.11)	+ a	+ $\alpha$
186	-----	4	$2\Sigma_Y 1_Y$	$2\Sigma Y \ln Y$
189	-----	6 from bottom.	$2nI(p^*:p^*) =$	$2nI(p^*_3:p^*_2) =$
218	-----	1	$= Q_i(T)$	$=  Q_i(T)$
220	-----	23	$: t \in [0, t]$	$: t \in [0, T]$
220	-----	19	By the methods of [1]	By the methods of the Oliver-Rangarajan paper. (See footnote 1.)
221	-----	3	$\sum_{i=1}^{n-1} A_i^2 \Delta XYZ$	$\sum_{i=1}^{n-1} A_i^2 \Delta XYZ$
222	-----	20	$m(i) = m$	$m(i) = m$ .
241	-----	7 from bottom.	Theorem 2	The Lemma.