## **CORRECTION NOTES**

## CORRECTION TO

"A MONOTONICITY PROPERTY OF THE POWER FUNCTIONS OF SOME TESTS OF THE EQUALITY OF TWO COVARIANCE MATRICES"

By T. W. Anderson and S. Das Gupta

Columbia University

In the above titled article (Ann. Math. Statist. 35 (1964) 1059-1063) the refference for the proposal of two tests should have been:

[4] Roy, S. N. and Gnanadesikan, R. (1962). Two-sample comparisons of dispersion matrices for alternatives of intermediate specificity. Ann. Math. Statist. 33 432-437.

instead of:

[4] Roy, S. N. (1958). Some Aspects of Multivariate Analysis. Wiley, New York.

## CORRECTION TO ABSTRACT "A GROUP-TESTING PROBLEM"

By S. Kumar

University of Minnesota

In the above titled abstract (Ann. Math. Statist. 36 (1965) 727), Condition (1) should be:

(1) 
$$q_1 < \frac{1}{2} \{ [5q_2^2 - 6q_2 + 5]^{\frac{1}{2}} + q_2 - 1 \},$$

instead of:

(1) 
$$q_1 < \frac{1}{2} \{ [5q_2^2 - 6q_2 + 5]^{\frac{1}{2}} - q_2 + 1 \},$$

as printed in the abstract.

1318