

## ERRATA

In the article "The Analysis of Variance and Covariance Techniques in Relation to the Conventional Formulas for the Standard Error of a Difference," by Max D. Englehart, *Psychometrika*, 6, August, 1941, Page 221, the following typographical errors occurred.

On page 224, the middle paragraph should begin, "Since the mean of a pair of scores equals  $(X_1 + X_2)/2$  and  $n$  for the pair equals 2, the sum of squares between the means of pairs,  $n\sum(M_p - M)^2$ , becomes ..."

In the formula for  $F$  at the top of page 227, no bar should appear over  $x$  in the expression for  $(\sum xy)^2$ ; and after the formula it should state that " $\bar{x}$  and  $\bar{y}$  are the group means ..."

In the last sentence at the bottom of the page " $\sum(x - \bar{x})(y - \bar{y}) = \sum xy$ ."

At the top of page 229 " $\sum x^2$  and  $\sum(x - \bar{x})^2$  reduce for both groups to  $N_1\bar{x}_1^2 + N_2\bar{x}_2^2$ ."