

ERRATA

In Analysis of individual differences in multidimensional scaling via an N-way generalization of "Eckart-Young" decomposition, Volume 35, Number 3, pages 283-319, these errors have been found:

- (1) Page 287, line 21—"other fixed" should read "others fixed".
- (2) Page 305, line 22—"D²" should read "D⁽²¹⁾".
- (3) Page 306, line 28—the word "holds" should precede rather than follow the phrase enclosed in parentheses.
- (4) Page 306, line 19—"eigenvector" should read "eigenvalue."
- (5) Page 307, line 5—"(*j*, *k*)" should read "(*jk*)".
- (6) Page 307, equation (24)—the equation should read

$$\delta_{su} \equiv \delta_{(ik)(t't'')} = (x_{it'} - x_{kt'})(x_{it''} - x_{kt''})$$

- (7) Page 307, line 16— $\delta_{(ij)(t't'')}$ should read $\delta(jk)(t't'')$
- (8) Page 308, second line of equation (28)—should read

$$= \sum_{i'} \sum_{i''} r_{i' i''} (x_{i t'} - x_{k t'}) (x_{i t''} - x_{k t''})$$

- (9) Page 308, equation (34) and two lines below that equation—"β_i" should read "β̂_i"
- (10) Page 317, line 29—a right parenthesis should follow the word "function".
- (11) Page 319, lines 28 and 29—the reference should read "Wish, M. Individual differences in perceived similarity and friendship of nations. *Journal of Personality and Social Psychology*, 1970, in press (b)."

In A probabilistic formulation and statistical analysis of Guttman scaling, Volume 35, Number 1, pages 73-78, formula (2) should read:

$$(2) \quad \pi_i = \beta^{-K} \left\{ \sum_{i=1}^K [(\beta - 1)^{c_{i+}} - (\beta - 1)^{c_{i+K+}}] \theta_i + (\beta - 1)^{c_{i+K+}} \right\}.$$