EDITORIAL NOTE

The present issue of *Psychometrika* is devoted in its entirety to the publication of papers presented by invitation at the Twenty-fifth Anniversary Meeting of the Psychometric Society, Chicago, Illinois, September 6–7, 1960. The program was arranged by a special committee of the Psychometric Society, Paul Dressel, John Milholland, and Charles Wrigley (Chairman).

In some cases authors have modified their papers before submitting them for publication. Titles have been particularly subject to change. In all cases, editorial changes have been kept to a minimum.

One paper, presented at the Chicago meetings, does not appear here. Leon Festinger preferred that his remarks, "Cautions and comments," not be included in this published record, having prepared his presentation as informal discussion rather than as a more formal article.

Authors are to be congratulated, not only for the quality of their contributions, but also for their cooperation in having provided good copy sufficiently in advance of publication to allow this special issue of *Psychometrika* to appear on schedule.

ERRATUM

The following correction should be made in the paper, Stone, M., Models for choice-reaction time, *Psychometrika*, 1960, **25**, 251–260. The expressions on p. 258 for v_0 and v_1 should be increased by $\alpha(1 - \alpha)(\bar{n}_1 - \bar{n}_0)^2/(1 - \alpha - \beta)^2$ and $\beta(1 - \beta)(\bar{n}_1 - \bar{n}_0)^2/(1 - \alpha - \beta)^2$, respectively. The right-hand sides of equations (3) and (4) on p. 254 should be increased by

$$[J(\alpha, \beta)\beta(1 - \beta) - J(\beta, \alpha)\alpha(1 - \alpha)](\bar{n}_1 - \bar{n}_0)^2/(1 - \alpha - \beta)^2$$

and

$$[J(\alpha, \beta)\beta(1 - \beta) - J(\beta, \alpha)\alpha(1 - \alpha)](\bar{T}_{d_1} - \bar{T}_{d_0})^2/(1 - \alpha - \beta)^2,$$

respectively.

https://doi.org/10.1007/BF02289691 Published online by Cambridge University Press