

## CORRECTION NOTES

### CORRECTION TO "SOME RÉNYI TYPE LIMIT THEOREMS FOR EMPIRICAL DISTRIBUTION FUNCTIONS"

BY MIKLÓS CSÖRGÖ

*Princeton University*

In the above named article (*Ann. Math. Statist.* **36** (1965) 322–326)  $h(y, u)$  of (3.3) should read:

$$h(y, u) = [y\{(1-a)/a\}^{\frac{1}{2}} - u] \cdot [a(1-b)/(b-a)]^{\frac{1}{2}}.$$

Also, the sentence which comes immediately after the italics of (3.4) of above paper should read:

We note here that  $N'(\cdot)$  of (3.3) can also be gained from  $N(\cdot)$  of Theorem 3 this way.

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### CORRECTION TO "ON THE EQUIVALENCE OF POLYKAYS OF THE SECOND DEGREE AND $\Sigma$ 'S"

BY EUGENE DAYHOFF

*Texas A&M University*

In the above titled article (*Ann. Math. Statist.* **35** 1663–1672), the equation  $\Sigma_{\phi} = Y^2$  in the center of p. 1668 should read

$$\Sigma_{\phi} = \sigma_{\phi}^2 - \sigma_A^2/A - \sigma_B^2/B + \sigma_{AB}^2/AB.$$

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### CORRECTION TO ABSTRACT "TABLES FOR THE DISTRIBUTION OF THE MAXIMUM OF CORRELATED CHI-SQUARE VARIATES WITH ONE DEGREE OF FREEDOM"

BY P. R. KRISHNAIAH AND J. V. ARMITAGE

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In the above paper (*Ann. Math. Statist.* **36** 352) the random variable  $V$  should be defined as  $V = \max(X_1, \dots, X_k)$ . Also, the names of the authors should appear in the order indicated above.