CORRECTION NOTES

CORRECTIONS TO "SADDLEPOINT METHODS FOR THE MULTINOMIAL DISTRIBUTIONS"

By I. J. Good

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Corrections to the paper of the above title (*Ann. Math. Stat.*, Vol. 28 (1957), pp. 861–81) are stated in another paper appearing in this issue, "The multivariate saddlepoint method and chi-squared for the multinomial distribution," Vol. 32 (1961), pp. 535–548.

CORRECTIONS TO "A RELATIONSHIP BETWEEN HODGES' BIVARIATE SIGN TEST AND A NON-PARAMETRIC TEST OF DANIELS"

By Bruce M. Hill

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On page 1191, line 3 of this article (*Ann. Math. Stat.*, Vol. 31 (1960), pp. 1190–1192), replace $\Pr\{m > m_o\}$ by $\Pr\{m \leq m_o\}$.

On page 1192, line 15, replace $P_i(\xi, \eta)$ by $P_i(\eta/\xi, \xi^2 + \eta^2)$.

On page 1192, lines 23, 24, and 25 should read "and $\omega_i = \Psi_1 + \cdots + \Psi_i$, with the Ψ_j independent and Ψ_j taking on the values $+1$ and -1 with probabilities $P_j(\eta_j/\xi_j, \xi_j^2 + \eta_j^2)$ and $1 - P_j(\eta_j/\xi_j, \xi_j^2 + \eta_j^2)$," respectively.

CORRECTIONS TO "THE THEORY OF PROBABILITY DISTRIBUTIONS OF POINTS ON A LATTICE"

By P. V. Krishna Iyer

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On page 206 of the above-titled article (*Ann. Math. Stat.*, Vol. 21 (1950)) the following corrections should be made:

(a) In the columns for 4 and 8 black points, the number of configurations for 8, 9 and 10 B-W joins is 117, 108 and 56 respectively instead of 119, 104 and 58;

(b) In the column for 6 black points, the number of B-W joins is 160, 178 and 196 instead of 156, 186 and 192 respectively.

I am grateful to Dr. Stephen G. Brush of the Lawrence Radiation Laboratory, Livermore, California for bringing this to my notice.