

CORRECTION NOTES

CORRECTION TO "ON A CLASS OF PROBLEMS RELATED TO THE RANDOM DIVISION OF AN INTERVAL"

BY D. A. DARLING

University of Michigan

I am grateful to Mr. P. V. Krishna Iyer for pointing out that a term is missing in Theorem 8.1 of the above titled work, (1953) *Ann. Math. Statist.* **24** 239–253. Specifically, on p. 250, the last line of Theorem 8.1 should read as follows:

$$\sigma_n^2 \sim (n + 1) (e^{-a} - e^{-b} - (e^{-a} - e^{-b})^2 - (ae^{-a} - be^{-b})^2).$$

The term $-(e^{-a} - e^{-b})^2$ was inadvertently omitted in the published article.

CORRECTION TO "THE FUTURE OF DATA ANALYSIS"

BY JOHN W. TUKEY

Princeton University and Bell Telephone Laboratories

The author regrets that the following references were inadvertently omitted from the manuscript of the above-titled article (*Ann. Math. Statist.* **33** 1–67):

- COX, D. R. (1958). Some problems connected with statistical inference. *Ann. Math. Statist.* **29** 357–372.
- CREASY, M. A. (1957). Analysis of variance as an alternative to factor analysis. *J. Roy. Statist. Soc. Ser. B* **19** 318–325.
- DANIEL, C. (1959). Use of half-normal plots in interpreting factorial two-level experiments. *Technometrics* **1** 311–341.
- DEMING, W. E. (1943). *Statistical Adjustment of Data*. Wiley, New York.
- DEMPSTER, A. P. (1958). A high dimensional two sample significance test. *Ann. Math. Statist.* **28** 995–1010.
- DEMPSTER, A. P. (1960). A significance test for the separation of two highly multivariate small samples. *Biometrics* **16** 41–50.
- DIXON, W. J. (1957). Estimates of the mean and standard deviation of a normal population. *Ann. Math. Statist.* **28** 806–809.
- DIXON, W. J. (1960). Simplified estimation from censored normal samples. *Ann. Math. Statist.* **31** 385–391.
- DUNNETT, C. W. (1960). On selecting the largest of k normal population means. *J. Roy. Statist. Soc. Ser. B* **22** 1–30 and reply to discussion 38–40.