CORRECTION NOTES

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

By D. A. Darling

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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

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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.