[1] L. F. RICHARDSON, *Weather Prediction by Numerical Processes.* Cambridge, England, 1923. For the following comment on this, I am indebted to G. E. FORSYTHE, "It is a monumental attempt to forecast for six hours, from almost no initial condition, and (I understand) a poor balance of Δt and Δx, Δy, Δz. It is superbly written and the author has (in my opinion) the most elegant English style of any mathematical writer of the century. [See p. 219 of this book, or the first page or two of C.] The Preface speaks for itself of the troubles encountered by the author."

[2] Cf. W. WASOW, "Discrete approximations to elliptic differential equations." *Zeit. f. ang. Math. u. Phys.*, v. 5, 1954.

[3] D. M. YOUNG, "On Richardson's method for solving linear equations with positive definite matrices." *Jn. Math. and Physics*, v. 32, 1953, p. 243–255. Experiments on the solution of the Laplace equation by this method, on ORDVAC, have been carried out by D. M. Young, and C. H. WARLICK.

CORRIGENDA

V. 8, p. 93, l.-3, *for* $12\mu = \mu^3$ *read* $12\mu + \mu^3$.

V. 8, p. 106, l. 8, *for* PEARCY *read* PEARCEY.

V. 8, p. 121, l. 20 *for* $+3(2 + i)$ *read* $-3(2 + i)$.

EDITORIAL NOTE. With this issue of *MTAC* the present Editorial Committee rounds out its fifth year and resigns. It is a pleasure to thank our many contributors, reviewers and referees for their cooperative assistance to the Committee and to *MTAC*. Future editorial correspondence should be addressed to

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