

CORRIGENDA

F. D. BURGOYNE, "Generalized trigonometric functions," *Math. Comp.*, v. 18, 1964, pp. 314–316.

It has been brought to our attention by Professor H. Kaufman of McGill University that no reference was made in this paper to the closely related paper by R. Grammel entitled "Tafeln der verallgemeinerten Kreisfunktionen $\text{Sin } (4) v$, $\text{Cos } (4) v$, $\text{Sin } (6) v$, $\text{Cos } (6) v$, $\text{Sin } (8) v$, $\text{Cos } (8) v$," which appeared in *Ing.-Arch.*, v. 18, 1950, pp. 250–254. For a review of the latter see *MTAC*, v. 5, 1951, p. 155, **RMT 908**; also the note by Professor Kaufman entitled "Remarks on a generalization of the trigonometric functions," *Amer. Math. Monthly*, v. 67, 1960, p. 753.

J. W. W.

J. W. WRENCH, JR., "Evaluation of Artin's constant and the twin-prime constant," *Math. Comp.*, v. 15, 1961, pp. 396–398.

On p. 396 the formula cited for the Hardy-Littlewood constants C_n should contain the factor

$$\left(\frac{p}{p-1}\right)^{n-1}$$

in place of

$$\left(\frac{1}{p-1}\right)^{n-1}.$$

We take this occasion to note that J. C. P. Miller gives $C_2 = 0.66016\ 18158$, $C_3 = 0.63516\ 63546$, $C_4 = 0.30749\ 48788$ in the *FMRC Index*, Vol. I, p. 99.

D. S.

EDITOR'S NOTE. In the April 1966 issue of this journal the following addresses of authors were omitted:

On page 221, Dr. Boro Döring, Mathematisches Institut, Technische Hochschule, Darmstadt, Germany.

On page 256, Professor L. M. Delves, Department of Mathematics, University of Sussex, Falmer, Brighton, England.

On page 328, Professor John R. Rice, Department of Computer Science, ENAD, Purdue University, Lafayette, Indiana.

On page 330, Professor Leo Moser, Department of Mathematics, University of Alberta, Edmonton, Alberta, Canada.