

P. 112, eq. (5): Replace $\frac{1}{2}z$ by $\frac{1}{4}z$.

P. 119, eq. (17): Multiply the right member by $z/2$.

P. 119, eq. (18): Multiply the right member by $1/\nu$.

P. 125, eq. (9): The right member should read

$$\begin{cases} -1/2, & -1 \leq x < 0 ; \\ 0, & x = 0 ; \\ 1/2, & 0 < x \leq 1 . \end{cases}$$

E. R. HANSEN & M. L. PATRICK

1. *Math. Comp.*, v. 21, 1967, pp. 118-119, RMT 4.

CORRIGENDUM

JOHN BRILLHART & J. L. SELFRIDGE, "Some factorizations of $2^n \pm 1$ and related results," *Math. Comp.*, v. 21, 1967, pp. 87-96.

Page 89, Theorem 2:

$$\text{for } N - 1 = \prod_{p_i}^{\alpha_i}, \text{ read } N - 1 = \prod q_i^{\alpha_i}.$$

Page 91, line 9 after Table 1:

for Table 1 below, read Table 1 above.

Page 93, factorization 17:

for 210559, read 210599.

Page 94, factorization 30:

for 3.331, read 3 · 331.

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