result was obtained by the power series on p. 280 and independently by Gauss's formula on p. 286.

ROBERT S. SPIRA

Department of Mathematics
Michigan State University
East Lansing, Michigan 48823


EDITORIAL NOTE. These same errors occur also in the revised edition, retitled Tables of the Mathematical Functions, and published by the Principia Press of Trinity University, San Antonio, Texas, 1963. (For additional errata see Math. Comp., v. 19, 1965, pp. 696–698, RMT 131.)


Several typographical errors in this book have been previously announced in a review in this journal (Math. Comp., v. 17, 1963, pp. 94–95). With reference to the error announced therein relative to the sign of \( a_{n+1} \) in the second equation on p. 6, the following detailed clarification seems to be required. If \( a_{n+1} \) is defined as positive, then the continued fraction is correctly written, but the signs of \( a_i \) and \( a_{n+1} \) in the recurrence relations should be negative. On the other hand, if \( a_{n+1} \) is defined as \(-n(2n - 1)/2\), then the recurrence relations read correctly, but the numerators in the continued fraction are incorrectly written as \(-a_{n+1}\) and \(-a_{n+2}\).

Additional errors, not noted in the review, are as follows:
- p. 2, last equation: on the right side, for \( Z(x + iy) \), read \( Z^*(x + iy) \).
- p. 6, sixth equation: for \( A_n \), read \( B_n \).
- p. 6, last equation: for \( Z(t^*) \), read \( Z^*(t^*) \).

HENRY E. FETTIS

Applied Mathematics Laboratory
Aerospace Research Laboratories
Wright-Patterson Air Force Base, Ohio 45433

497.—P. POULET, “Table des nombres composites vérifiant le théorème de Fermat pour le module 2 jusqu'à 100.000.000,” Sphinx, v. 8, 1938, pp. 42–52.

In Table Errata 485, Math. Comp., v. 25, 1971, p. 944, the last entry under “Insert” should read

\[
N \quad p
\]

*99036001 3001.

That is because this \( N = 61 \cdot 541 \cdot 3001 \), and therefore is a Carmichael number.

J. D. SWIFT

Department of Mathematics
University of California at Los Angeles
Los Angeles, California 90024