TABLE ERRATA

498.—MILTON ABRAMOWITZ & IRENE A. STEGUN, Editors, *Handbook of Mathematical Functions with Formulas, Graphs, and Mathematical Tables*, National Bureau of Standards, Applied Mathematics Series, No. 55, U.S. Government Printing Office, Washington, D.C., 1964, and all known reprints.

On p. 263, in formula 6.6.6 the coefficient of $I_x(a, b)$ should read $a + b - ax$, in place of $a + b - ab$.

Corresponding to this correction, on p. 944 the right side of formula 26.5.12 should read

$$\frac{1}{a(1 - x) + b} \{b I_x(a, b + 1) + a(1 - x) I_x(a + 1, b - 1)\}.$$

On p. 541, in formula 14.5.12 the coefficient of $\eta^{-16/3}$ should read .00084 53619 999, instead of .00025 34684 115, as first noted by Isacson [1].

K. S. KÖLBIG
F. SCHÄFF

CERN
Geneva, Switzerland

1. T. ISACSON, "Asymptotic expansion of Coulomb wave functions on the transition line," *Nordisk Tidskr. Informationsbehandling (BIT)*, v. 8, 1968, pp. 243–245.

499.—DOV JARDEN, *Recurring Sequences*, second edition, Riveon Lematematika, Jerusalem, 1966.

The factor tables for U_n and V_n in this book (p. 21 and pp. 41–59) have been completely tested by a program written for the IBM 360/91 system at UCLA. All factors and cofactors were tested as pseudoprimes, base 13. The conjecture that no prime on its first appearance divides U_n more than once was borne out by the testing.

The following errata were discovered.

P. 21, A_{75}: *for* 46853582653501, *read* 468535826053501.

P. 55. The correct cofactor of V_{272} is
                    9606148757845010999287540714389194369 c.

P. 59, V_{375}: *for* 46853582653501, *read* 468535826053501.

P. 59. The cofactors of V_{364}, V_{376}, and V_{380} each contain an algebraic factor.

Removal of this factor yields, respectively:

8303168327 · 16837195415021202231416510299918429841 P,
3547078721 · 449470207210791388792992051753653559716247871343568046666927 c,
and

1029

15062006801 · 10464175859779336956429177063263482687731703854280̲1̲ *P.*

MICHAEL A. MORRISON
JOHN D. BRILLHART

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