

The DEUCE (successor to ACE) has a 250,000 bit magnetic drum, 32 bit word size, mercury delay line high speed store, and two milliseconds multiply time.

D. D. WALL

IBM Corporation
Los Angeles, California

TABLE ERRATA

The following errata are mentioned in this issue:

CARL-ERIK FRÖBERG, *Hexadecimal Conversion Tables*, Review 82, p. 208.

H. NAGLER, *Table of Square Roots of Integers*, Review 77, p. 205.

T. PEARCEY, *Table of the Fresnel Integral to Six Decimal Places*, Review 87, p. 210-211.

J. RYBNER, *Nomogrammer over komplekse hyperbolski funktioner*, Review 80, p. 207.

G. N. WATSON, *A Treatise on the Theory of Bessel Functions* [I. M. Longman paper, p. 179].

256.—GEORGE WELLINGTON SPENCELEY, RHEBA MURRAY SPENCELEY, & EUGENE RHODES EPPERSON, *Smithsonian Logarithmic Tables to Base e and Base 10*, The Smithsonian Institution, Washington, D. C., 1952. [Review 992, *MTAC*, v. 6, 1952, p. 150-151.]

On p. 241 *for* $\log 1902 = 3,27921\ 05129\ 01395\ 12706$
read $\log 1902 = 3,27921\ 05126\ 01395\ 12706$.

J. RAFALOWICZ
B. JAKUBOWSKI

Dept. of Physics
Technical Institute of Wroclawska
Wroclawska, Poland

NOTES

Handbook of Mathematical Tables

National Bureau of Standards

The National Science Foundation has commissioned the National Bureau of Standards Applied Mathematics Division to prepare a Handbook of Mathematical Tables containing formulas and graphs. This project is an outgrowth of a conference on Mathematical Tables held at Massachusetts Institute of Technology on September 15 and 16, 1954. One of the principal recommendations made at this conference was that "an outstanding need is for a 'Computer's Handbook,' with usually encountered functions, together with a discussion of their analytic properties and a set of formulas and tables for interpolation and other techniques useful to the occasional computer."