

BRIEF MENTION

Opere. Vol. 2. Applicabilità e problemi di deformazione. By L. Bianchi. Ed. by the Unione Matematica Italiana with the assistance of the Consiglio Nazionale delle Ricerche. Rome, Cremonese, 1953. 4+327 pp. 3000 lire.

For the two parts of vol. 1 cf. this Bulletin vol. 59, p. 416; vol. 60, p. 288.

Tables of circular and hyperbolic sines and cosines for radian arguments. (National Bureau of Standards Applied Mathematics Series, vol. 36.) Washington, Government Printing Office, 1953. 12+407 pp. \$3.00.

This is a third edition of MT3 of the New York Mathematical Tables Project, first published in 1939.

Four-place tables of transcendental functions. By W. Flügge. New York, McGraw-Hill; London, Pergamon, 1954. 4+136 pp. \$5.00.

Functions tabulated: trigonometric and hyperbolic, exponential and logarithmic, Bessel, Thomson, elliptic integrals, erf, Fresnel integrals, Ei, Si, Ci, Γ .

Simultaneous linear equations and the determination of eigenvalues. Ed. by L. J. Paige and O. Taussky. (National Bureau of Standards Applied Mathematics Series, no. 29.) Washington, Government Printing Office, 1953. 4+126 pp. \$1.50.

This volume contains, in 19 papers, the proceedings of a symposium held in 1951.

Tables of 10^x . (National Bureau of Standards Applied Mathematics Series, no. 27.) Washington, Government Printing Office, 1953. 8+543 pp. \$3.50.

This is a rearrangement of J. Dodson's Antilogarithmic Canon (London, 1742), giving 10 decimal places at interval 0.00001.

Table of natural logarithms for arguments between zero and five to sixteen decimal places. (National Bureau of Standards Applied Mathematics Series, no. 31.) Washington, Government Printing Office, 1953. 10+501 pp. \$3.25.

This is reissue of MT 10 of the New York Mathematical Tables Project, originally issued in 1941.