

## 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,  $\Gamma$ .

*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.