NEW PUBLICATIONS

PART I. PURE MATHEMATICS

ABSON (H.). First trigonometry for schools. London, University Tutorial Press, 1931. 288 pp.

AITKEN (A. C.). See TURNBULL (H. W.).

ALLCOCK (H. J.) and JONES (J. R.). The nomogram. The theory and practical construction of computation charts. London, Pitman, 1932. 8+209 pp.

ARCHIBALD (R. C.). Outline of the history of mathematics. Brooklyn, Society for the Promotion of Engineering Education, 1932. 53 pp.

ARVESEN (O. P.). Innföring i nomografi. Oslo, Aschehoug, 1932. 57 pp.

BACON (R.). Opera hactenus inedita Rogeri Baconi. Fasciculus 11: Questiones altere supra libros prime philosophie Aristotelis (Metaphysica I–IV); Questiones supra de plantis. Nunc primum edidit Robert Steele, collaborante F. M. Delorme. Accedit Metaphysica vetus Aristotelis e cod. vetustissimis. Nunc primum edidit Robert Steele. Oxford, Clarendon Press, 1932. 30+334 pp.

BAUER (G. N.) and BROOKE (W. E.). Plane and spherical trigonometry. 3d revised edition. Boston, Heath, 1932. 14+139 pp.

BERG (E. J.). Rechnung mit Operatoren nach Oliver Heaviside. Deutsche Bearbeitung von O. Gramisch und H. Tropper. Berlin, Oldenbourg, 1932. 10+188 pp.

BINI (U.). Lezioni di analisi matematica per i licei scientifici. 2 volumi. Firenze, Vallechi, 1931.

BOOLE (M. E.). Collected works. Edited by E. M. Cobham. 4 volumes. London, Daniel, 1931. 41+1566 pp.

BRANDENBURG (H.). Siebenstellige trigonometrische Tafel. 2te Auflage. Leipzig, Lorentz, 1931. 28+340 pp.

BRESLICH (E. R.). The teaching of mathematics in secondary schools. Volume 2. Chicago, University of Chicago Press, 1931. 348 pp.

BROOKE (W. E.). See BAUER (G. N.).

CALEY (E. R.). Analytical factors and their logarithms. New York, Wiley, 1932. 5+112 pp.

CAMPEDELLI (L.). See ENRIQUES (F.).

CANTOR (G.). Gesammelte Abhandlungen mathematischen und philosophischen Inhalts mit erläuternden Anmerkungen sowie mit Ergänzungen aus dem Briefwechsel Cantor-Dedekind. Herausgegeben von E. Zermelo nebst einem Lebenslauf Cantors von A. Fraenkel. Berlin, Springer, 1932. 7+486 pp.

CAUCHY (A.). Oeuvres complètes. 2e série, tome 13. Paris, Gauthier-Villars, 1932.

CHISINI (O.). Lezioni di geometria analitica e proiettiva. Bologna, Zanichelli, 1931. 8+490 pp.

COBHAM (E. M.). See BOOLE (M. E.).

DALAKER (H. H.) and HARTIG (H. E.). The calculus. 2d edition. New York, McGraw-Hill, 1932. 8+276 pp.

DEDEKIND (R.). See CANTOR (G.).