

NEW PUBLICATIONS

PART I. PURE MATHEMATICS

- AGOSTINI (A.). *Lesioni di analisi matematica*. Volume 1. Livorno, R. Accademia Navale, 1936. 8+336 pp.
- ALDERS (C. J.). *Algebra*. Part 2. Groningen, Noordhoff, 1935. 197 pp.
- ALLISTON (N.). *Mathematical snack bar: a collection of notes and results*. Cambridge, Heffer, 1936. 7+155 pp.
- ARCHIBALD (R. C.). *Outline of the history of mathematics*. 3d edition, revised and enlarged. Oberlin, Ohio, Mathematical Association of America, 1936. 62 pp.
- BAILEY (J. H. S.). *Elementary analytical conics*. London, Oxford University Press, 1936. 5+378 pp.
- BELL (E. T.). *The handmaiden of the sciences*. Baltimore, Williams and Wilkins, 1937. 8+216 pp.
- DE BOISSOUDY (J.). *Deux réalités: espace et matière dans l'unité du continu*. (Bibliothèque de Philosophie Contemporaine.) Paris, Alcan, 1936. 224 pp.
- BOREL (E.). See VOLTERRA (V.).
- BOWDEN (J.). *Special topics in theoretical arithmetic*. New York, Bowden, 1936. 1+217 pp.
- BUHL (A.). *Nouveaux éléments d'analyse*. Calcul infinitésimal, géométrie, physique théorique. Volume 1: Variables réelles. Paris, Gauthier-Villars, 1937. 7+204 pp.
- BURNETT (J. C.). *Easy methods for the construction of magic squares*. London, Rider, 1936. 77 pp.
- DA CUNHA (P. J.). *Sobre o paralelismo de curvas e superficies*. Lisbon, Biblioteca de Altos Estudos, Academia das Ciências, 1936. 45 pp.
- DANDEKAR (S. B.). *Lectures on college algebra: a text book for the use of intermediate students of Indian universities*. Indore City, Vinayak, 1936. 12+402 pp.
- ESTÈVE (R.) and MITAULT (H.). *Cours de géométrie à l'usage des classes secondes, premières, et mathématiques*. Volume 3. Compléments. Paris, Gauthier-Villars, 1936. 24+312 pp.
- FORD (W. B.). *A first course in the differential and integral calculus*. Revised. New York, Holt, 1937. 7+369 pp.
- *The asymptotic developments of functions defined by Maclaurin series*. Ann Arbor, University of Michigan Press, 1936. 143 pp.
- GINSBURG (J.). See SMITH (D. E.).
- HARTOG (P.) and RHODES (E. C.). *An examination of examinations*. (International Institute Examinations Inquiry.) London and New York, Macmillan, 1935. 81 pp.
- HOGBen (L.). *Mathematics for the million: a popular self educator*. London, Allen and Unwin, 1936. 647 pp.
- HUMBERT (G.). *Oeuvres de G. Humbert*. By Pierre Humbert and Gaston Julia. Volume 2. Paris, Gauthier-Villars, 1936.