

## NEW PUBLICATIONS

## PART I. PURE MATHEMATICS

- APOLLONIOS. See CZWALINA (A.).
- BORIO (A.). *Progressione aritmetico de gradu superiore ad uno*. Cuneo, N. Menzio, 1925.
- CZWALINA (A.). *Die Kegelschnitte des Apollonios*. München, Oldenbourg, 1926.
- DEDEKIND (R.). *Essenza e significato dei numeri. Continuità e numeri irrazionali*. Traduzione dal tedesco e note storico-critiche di O. Zariski. Roma, Stock, 1926. 306 pp.
- DEHN (M.). See PASCH (M.).
- DUDENEY (H. E.). *Modern puzzles and how to solve them*. London, Pearson, 1926. 190 pp.
- DURAND (C. G.). *Pour comprendre le calcul intégral*. Paris, Doin, 1926. 216 pp.
- HUGHES (R. T.). See SIDDONS (A. W.).
- LESEHEFTE der Mathematik. Heft I: Aus der Griechischen Mathematik. Ausgabe A: Griechische Texte. Ausgabe B: Deutsche Uebertragung. Breslau, Hirt, 1926. 32+34 pp.
- LIETZMANN (W.). *Ueberblick über die Geschichte der Elementarmathematik*. Leipzig, Teubner, 1926. 65 pp.
- MICHEL (C.). *Compléments de géométrie moderne*. Paris, Vuibert, 1926. 319 pp.
- DE MONTMORENCY (H.). *From Kant to Einstein*. Cambridge, Heffer, 1926. 3+39 pp.
- PASCH (M.) und DEHN (M.). *Vorlesungen über neuere Geometrie, von Moritz Pasch, 2te Auflage, mit einem Anhang: Die Grundlegung der Geometrie in historischer Entwicklung. (Die Grundlehren der mathematischen Wissenschaften, Band 23.)* Berlin, Springer, 1926. 10+275 pp.
- DU PASQUIER (L. G.). *Le calcul des probabilités, son évolution mathématique et philosophique*. Paris, Hermann, 1926. 22+304 pp.
- PONTON (D.). *Stories about mathematics-land. Book 1*. London, Dent, 1926. 186 pp.
- SIDDONS (A. W.) and HUGHES (R. T.). *Theoretical geometry*. Cambridge, University Press, 1926. 16+163 pp.
- STEVENS (W. B.). *Trisection of an angle*. St. Austell, Warne, 1926. 5 pp.
- WALMSLEY (C.). *An introductory course of mathematical analysis*. Preface by W. H. Young. Cambridge, University Press, 1926. 10+293 pp.
- WHITEHEAD (A. N.). *Religion in the making. (Lowell Lectures, 1926.)* Cambridge, University Press, 1926. 160 pp.
- WOLF (A.). *Essentials of logic*. London, Allen and Unwin, 1926. 146 pp.
- YOUNG (W. H.). See WALMSLEY (C.).
- ZARISKI (O.). See DEDEKIND (R.).