

NEW PUBLICATIONS

- DEMING, W. E. The gamma and beta functions. Notes and problems designed for use in mathematical statistics and mathematical physics. U. S. Department of Agriculture, Washington, 1944. 37 pp.+6 figures. \$1.00.
- DODD, E. L. Lectures on probability and statistics. Austin, University of Texas Press, 1945. 44 pp.
- GODEAUX, L. Esquisse d'une histoire des sciences mathématiques en Belgique. (Collection Nationale, no. 39.) Brussels, Lebègue, 1943. 60 pp.
- HUBERT, P. See MCLACHLAN, N. W.
- LEBESGUE, H. Les coniques. Paris, Gauthier-Villars, 1942. 7+190 pp. 150 fr.
- LENNON, F. B. Victoria through the looking-glass. The life of Lewis Carroll. New York, Simon and Schuster, 1945. 15+387 pp. \$3.50.
- MCLACHLAN, N. W., and HUBERT, P. Formulaire pour le calcul symbolique. (Mémorial des sciences mathématiques, no. 100.) Paris, Gauthier-Villars, 1941. 8+224 pp.
- NEUGEBAUER, O., and SACHS, A. Mathematical cuneiform texts. American Oriental Society and American Schools of Oriental Research, 1945. 12+176 pp.+49 plates. \$5.00.
- SACHS, A. See NEUGEBAUER, O.
- SCHWERDTFEGGER, H. The isoperimetric problem. University of Adelaide, 1945. 1+14 pp.
- TABLE OF ARC SIN x . Prepared by Mathematical Tables Project, National Bureau of Standards. New York, Columbia University Press, 1945. 19+124 pp. \$3.50.
- TABLES OF ASSOCIATED LEGENDRE FUNCTIONS. Prepared by Mathematical Tables Project, National Bureau of Standards. New York, Columbia University Press, 1945. 46+306 pp. \$5.00.
- TURNBULL, H. W. The mathematical discoveries of Newton. London, Glasgow and Bombay, Blackie and Son, 1945. 7+68 pp. 5s.
- WOLFE, H. E. Introduction to non-Euclidean geometry. New York, Dryden, 1945. 13+247 pp. \$4.50.