

NEW PUBLICATIONS

- CURTISS, D. R., and MOULTON, E. J. A Brief Course in Trigonometry. Boston, Heath, 1940. 8+118+17 pp.
- DROSTE, H. W. Die Lösung angewandter Differentialgleichungen mittels Laplacescher Transformation. (Neuere Rechenverfahren der Technik, no. 1.) Berlin, Mittler, 1939. 35 pp.
- HEFFTER, L. Grundlagen und analytischer Aufbau der projektiven, euklidischen und nichteuklidischen Geometrie. Leipzig and Berlin, Teubner, 1940. 8+199 pp.
- HOGBEN, L. La Matematica nella Storia e nella Vita. 2 vols. Translated by F. Morra. Milan, Hoepli, 1939. 16+916 pp.
- KASNER, E., and NEWMAN, J. Mathematics and the Imagination. New York, Simon and Schuster, 1940. 14+380 pp.
- LANE, E. P. Metric Differential Geometry of Curves and Surfaces. Chicago, University Press, 1940. 8+216 pp.
- LEROY, F. Cours d'Algèbre et d'Analyse. Vol. 2. Analyse. Paris, Vuibert, 1940. 352 pp.
- LITTLE, N. See ROBBINS, C. K.
- LITTLEWOOD, D. E. The Theory of Group Characters and Matrix Representations of Groups. Oxford, Clarendon Press, 1940. 8+292 pp.
- LOVE, C. E. Elements of Analytic Geometry. 2d edition. New York, Macmillan, 1940. 12+159 pp.
- MIDDLEMISS, R. S. Differential and Integral Calculus. New York, McGraw-Hill, 1940. 10+416 pp.
- MORRA, F. See HOGBEN, L.
- MOULTON, E. J. See CURTISS, D. R.
- NEWMAN, J. See KASNER, E.
- ROBBINS, C. K., and LITTLE, N. Tables for Calculus. New York, Macmillan, 1940. 22 pp.
- ROBSON, A. An Introduction to Analytical Geometry. Vol. 1. Cambridge, University Press; New York, Macmillan, 1940. 14+409 pp.
- SETH, B. R. Two Dimensional Potential Problems Connected with Rectilinear Boundaries. (Lucknow University Studies, no. 13.) Lucknow University, 1939. 124 pp.
- STELSON, H. E. The Mathematics of Business. Boston, Houghton Mifflin, 1940. 14+464 pp.
- Table of the First Ten Powers of the Integers from 1 to 1,000. New York, Work Projects Administration, 1939. 82 pp.
- Tables of the Exponential Function e^x . New York, Work Projects Administration, 1939. 535 pp.