

## NEW PUBLICATIONS

- BEATLEY, R. See BIRKHOFF, G. D.
- BERGMANN, S. Sur les Fonctions Orthogonales de Plusieurs Variables Complexes avec les Applications à la Théorie des Fonctions Analytiques. New York, Interscience, 1941. 62 pp. \$1.50.
- BIRKHOFF, G. D., and BEATLEY, R. Basic Geometry. Chicago, Scott, Foresman, 1941. 294 pp. \$1.32.
- CAMERON, E. A. Brief Trigonometry. New York, Reynal and Hitchcock, 1941. 8+121+17 pp. \$1.25.
- CANDY, A. L. Pandiagonal Magic Squares of Composite Order. Lincoln, Nebraska, A. L. Candy, 1941. 10+155 pp.
- COULSON, C. A. Waves. A Mathematical Account of the Common Types of Wave Motion. New York, Interscience, 1941. 156 pp. \$1.50.
- COWDEN, D. J. See CROXTON, F. E.
- CRATHORNE, A. R., and MOORE, G. E. Brief Trigonometry. A Text in Twenty Assignments. New York, Holt, 1941. 5+121 pp. \$1.20.
- CROXTON, F. E., and COWDEN, D. J. Applied General Statistics. New York, Prentice-Hall, 1940. 18+944+13 pp. \$4.00.
- DAVIS, H. T. The Theory of Econometrics. Bloomington, Indiana, Principia Press, 1941. 14+482 pp. \$4.00.
- FÖPPL, A. Vorlesungen über technische Mechanik. Vol. 3. Festigkeitslehre. 12th edition. Munich, Oldenbourg, 1940. 465 pp. RM 12.
- FULTON, J. F. See ORE, O.
- GALE, A. R., and WATKEYS, C. W. Elementary Functions and Applications. Revised. New York, Holt, 1941. 21+409 pp. \$2.25.
- LONGWELL, C. R. See ORE, O.
- MARGENAU, H. See ORE, O.
- MILES, W. R. See ORE, O.
- MITTMANN, O. Erbbiologische Fragen in mathematischer Behandlung. Berlin, de Gruyter, 1940. 265 pp. RM 22.
- MOORE, G. E. See CRATHORNE, A. R.
- OBERDORFER, G. Lehrbuch der Elektrotechnik. Vol. 2. Rechenverfahren und allgemeine Theorien der Elektrotechnik. Munich, Oldenbourg, 1940. 377 pp. RM 18.50.
- ORE, O., SCHLESINGER, F., MARGENAU, H., TIMM, J. A., LONGWELL, C. R., WOODRUFF, L. L., MILES, W. R., and FULTON, J. F. Development of the Sciences. Second Series. New Haven, Yale University Press; London, Humphrey Milford and Oxford University Press, 1941. 10+336 pp. \$3.00.
- RICHARDSON, M. Fundamentals of Mathematics. New York, Macmillan, 1941. 18+525 pp. \$3.25.
- SCHLESINGER, F. See ORE, O.
- TIMM, J. A. See ORE, O.
- WATKEYS, C. W. See GALE, A. R.
- WINTNER, A. The Analytical Foundations of Celestial Mechanics. (Princeton Mathematical Series, no. 5.) Princeton, University Press; London, Humphrey Milford and Oxford University Press, 1941. 12+448 pp. \$6.00.
- WOODRUFF, L. L. See ORE, O.