

INDEX OF VOLUME XXI.

- ARCHIBALD, R. C. See **REVIEWS**, under Hobson, Kommerell.
- BATEMAN, H. The Structure of the \AA ether, 299.
- BIRKHOFF, G. D. An Elementary Double Inequality for the Roots of an Algebraic Equation having Greatest Absolute Value, 494.
— See **REVIEWS**, under Blumenthal.
- BLISS, G. A. See **REVIEWS**, under Volterra.
- BÔCHER, M. On a Small Variation which Renders a Linear Differential System Incompatible, 1.
— The Smallest Characteristic Numbers in a Certain Exceptional Case, 6.
- BROWN, E. W. George William Hill, 1838–1914, 499.
— See **REVIEWS**, under *Annuaire*.
- BUCK, T. Report of the Twenty-Sixth Regular Meeting of the San Francisco Section, 165.
- CARMICHAEL, R. D. See **REVIEWS**, under Borel, Bowley, Dickson, Duhem, Fabry, Ingersoll, Mitzscherling, de Montessus, Pasch, Riesz, Voss.
- CARMICHAEL, R. D. and MASON, T. E. Note on the Roots of Algebraic Equations, 14.
- CHITTENDEN, E. W. The Converse of the Heine-Borel Theorem in a Riesz Domain, 179.
- COLE, F. N. Reports of Meetings of the American Mathematical Society: Twenty-First Summer Meeting, 57; October Meeting, 161; Twenty-First Annual Meeting, 269; February Meeting, 373; April Meeting in New York, 481.
— Note on Solvable Quintics, 462.
- COOLIDGE, J. L. See **REVIEWS**, under Manning, Sommerville.
- COWLEY, E. B. See **REVIEWS**, under Schröder.
- DICKSON, L. E. Invariants, Seminvariants, and Covariants of the Ternary and Quaternary Quadratic Form Modulo 2, 174.
— See **REVIEWS**, under Lehmer, Minkowski.
- DINES, L. L. Complete Existential Theory of Sheffer's Postulates for Boolean Algebras, 183.
- EMCH, A. Note on "The Discovery of Inversion," 206.
— See **REVIEWS**, under Jordan, Study.
- EVANS, G. C. Note on the Derivative and the Variation of a Function Depending on All the Values of Another Function, 387.
- FISCHER, C. A. The Legendre Condition for a Minimum of a Double Integral with an Isoperimetric Condition, 380.