

INDEX OF VOLUME XXX

- ALLEN, E. F. The Jacobian of a Contact Transformation, 335.
- ALLEN, E. S. See REVIEWS, under Jung.
- ARCHIBALD, R. C. See REVIEWS, under Lorey.
- BARNETT, I. A. See REVIEWS, under Evans.
- BEEBLE, R. D. See REVIEWS, under Brodetsky.
- BELL, E. T. On certain Quinary Quadratic Forms, 127.
- The Class Number Relations implicit in the *Disquisitiones Arithmeticae*, 236.
- Reductions of Enumerations in Homogeneous Forms, 345.
- Complete Class Number Expansions for Certain Elliptic Theta Constants of the Third Degree, 493.
- See REVIEWS, under Dickson.
- BENNETT, A. A. Five Axioms for Point and Translation in Affine Geometry, 520.
- BERNSTEIN, B. A. Complete Sets of Representations of Two-Element Algebras, 24.
- A Generalization of the Syllogism, 125.
- See REVIEWS, under Czuber.
- BROWN, B. H. See REVIEWS, under Cuny, Neville.
- BROWN, E. W. See REVIEWS, under Annuaire.
- BURGESS, R. W. See REVIEWS, under Yule.
- CARMAN, M. G. A Convergence Proof for Simple and Multiple Fourier Series, 410.
- CARMICHAEL, R. D. See REVIEWS, under Kramers, Watson.
- CHITTENDEN, E. W. Nuclear and Hypernuclear Points in the Theory of Abstract Sets, 511.
- See REVIEWS, under Borel.
- COBLE, A. B. The Equation of the Eighth Degree, 301.
- COLE, F. N. On Simple Groups of Low Order, 489.
- COWLEY, E. B. See REVIEWS, under Heffter.
- CRATHORNE, A. R. See REVIEWS, under Fisher.
- CURRIER, C. H. See REVIEWS, under Holt, White.
- DICKSON, L. E. Algebras and their Arithmetics, 247.
- Quadratic Fields in which Factorization is Always Unique, 328.
- See REVIEWS, under Bachmann.
- DINES, L. L. Concerning a Suggested and Discarded Generalization of the Weierstrass Factorization Theorem, 233.
- DRESDEN, A. Brouwer's Contributions to the Foundations of Mathematics, 31.