

## INDEX OF VOLUME XXXIV

- ADAMS, C. R. Factorial Series in Two Variables, 473.  
ALTSHILLER-COURT, N. See REVIEWS, under Michel.  
ARCHIBALD, R. C. See REVIEWS, under Ball.  
AYRES, W. L. See WHYBURN, G. T.  
— A Correction, 107.  
— An Elementary Property of Bounded Domains, 200.  
BATEMAN, H. Transverse Seismic Waves on the Surface of a Semi-Infinite Solid Composed of Heterogeneous Material, 343.  
BELL, E. T. Ternary Characteristics of Primes, 323.  
— Certain Class-Number Relations Implied in the Nachlass of Gauss, 490.  
— See REVIEWS, under Niewenglowski, Ramanujan.  
BENNETT, A. A. See REVIEWS, under Charbonnier.  
BENTON, T. C. See REVIEWS, under d'Abro.  
BERNSTEIN, B. A. Reports of Meetings of the San Francisco Section: October, 15; April, 433; June, 545.  
BIRKHOFF, G. D., BLISS, G. A., and HEDRICK, E. R. The Visiting Leadership of the American Mathematical Society, 22.  
BLISS, G. A. See BIRKHOFF, G. D.  
— See REVIEWS, under Forsyth.  
BLUMENTHAL, L. M. The Norm of a Space Configuration, 726.  
BROWN, B. H. See REVIEWS, under Lemaire.  
BROWN, E. W. Resonance in the Solar System, 265.  
— See REVIEWS, under Born, Rigge.  
BROWNE, E. T. The Characteristic Equation of a Matrix, 363.  
CAJORI, F. See REVIEWS, under Ptolemy.  
CAMP, B. H. See REVIEWS, under Jordan.  
CAMPBELL, A. D. The Polar Curves of Plane Algebraic Curves in the Galois Fields, 361.  
— Nets of Conics in the Galois Fields of Order  $2^n$ , 481.  
— Note on the Plücker Equations for Plane Algebraic Curves in the Galois Fields, 718.  
CAMPBELL, J. W. See REVIEWS, under Hayashi.  
CARATHÉODORY, C. Remark on a Theorem of Osgood concerning Convergent Series of Analytic Functions, 721.  
CARMICHAEL, R. D. See REVIEWS, under Hobson, Laurès, Lie.  
CARPENTER, A. F. A Theorem on Ruled Surfaces, 479.  
CHURCH, A. On the Law of the Excluded Middle, 75.  
— See REVIEWS, under Whitehead.  
COBLE, A. B. See REVIEWS, under Hudson.  
COOLIDGE, J. L. See REVIEWS, under Severi.  
COWLEY, E. B. See REVIEWS, under Lamé.  
CRAMLET, C. M. The Derivation of Algebraic Invariants by Tensor Algebra, 334.