

INDEX.

- Absolute, On Cayley's Theory of the, C. A. Scott, 235.
 Adams, John Couch, The Scientific Papers of, E. W. Brown, 225.
 Adams, W. G., 225.
 American Association, Meeting, 30.
 ——— Mathematical Society, Meetings, 1, 30, 92, 122, 164, 199, 227,
 257, 293, 352, 354.
 ——— Mathematical Society, Third Summer Meeting, F. N. Cole, 1.
 ——— Mathematical Society, Fourth Summer Meeting, 228.
 Annuaire du Bureau des Longitudes, E. W. Brown, 196.
 Annual List of Published Papers, 411.
 ——— Meeting, American Mathematical Society, 164.
 Arneadeau's (A.) Table of Triangular Numbers, E. L. Stabler, 399.
 Astronomical Papers prepared for the use of the American Ephemeris and
 Nautical Almanac, E. W. Brown, 9.
 Authors of Articles in the Bulletin:
 Beman, W. W., 174.
 Böcher, M., 86, 146, 205, 351.
 Brown, E. W., 9, 196, 225.
 Cole, F. N., 1.
 Dickson, L. E., 265, 381.
 Fiske, T. S., 49, 223, 256.
 Franklin, F., 299.
 Hathaway, A. S., 108.
 Hill, J. E., 133.
 Hinton, C. H., 309.
 Klein, F., 129.
 Lovett, E. O., 321.
 McClintock, E., 389.
 Macauley, W. H., 363.
 Maddison, I., 253, 257.
 Miller, G. A., 111, 213.
 Moore, E. H., 372.
 Morley, F., 195, 225.
 Osgood, W. F., 59.
 Peirce, B. O., 153.
 Phillips, A. W., 169.
 Pierpont, J. P., 279.
 Porter, M. B., 274.
 Scott, C. A., 235.
 Shaw, J. B., 106.
 Snyder, V., 247.
 Stabler, E. L., 399.
 Taber, H., 121, 156.
 Van Vleck, E. B., 391.
 White, H. S., 116, 250.
 Willson, R. W., 153.
 Young, J. W. A., 97.
 Ziwet, A., 256.
 Bailey (F. H.) and Woods's (F. S.) Plane and Solid Analytic Geometry,
 M. Böcher, 351.
 Beman, W. W., 34.
 Beman (W. W.) and Smith's (D. E.) Plane and Solid Geometry, A. S.
 Hathaway, 108.
 Beman (W. W.): Transcendental Numbers, Translated from Weber's
 Algebra, 174.
 Berlin, University of, 33, 258.
 Bessel Equation $J_0(x) = 0$, Table of the First Forty Roots of, with the
 Corresponding Values of $J_1(x)$, R. W. Willson and B. O. Peirce, 153.
 Bessel's Functions, On Certain Methods of Sturm and their Application
 to the Roots of, M. Böcher, 205.
 Bibliography, 36, 93, 124, 166, 201, 231, 260, 295, 359, 403.
 ——— of Surfaces and Twisted Curves, J. E. Hill, 133.
 Bilinear Forms, Notes on the Theory of, H. Taber, 156.
 Binary Quartic, The Cubic Resolvent of, Derived by Invariant Definition
 and Process, H. S. White, 250.
 Biquadratic, On a Solution of, which Combines the Methods of Descartes
 and Euler, E. McClintock, 389.
 Blake, E. M., 123.
 Böcher, M., 52.