NINTH ANNUAL LIST OF PAPERS

READ BEFORE THE AMERICAN MATHEMATICAL SOCIETY AND

SUBSEQUENTLY PUBLISHED, INCLUDING REFERENCES TO

THE PLACES OF THEIR PUBLICATION.

ALEY, R. J.   A Triangle Related to Nagel's Triangle.   Read (Chicago)
    April 9, 1898.   *Proceedings of the Indiana Academy of Science*, 1898,
    pp. 89-91.

—— A New Set of Three Collinear Points Connected with a Triangle.
    Read (Chicago) Dec. 28, 1899   *Bulletin of the American Mathematical
    Society*, vol. 6, No. 5, p. 193 ; Feb., 1900.

BENNER, H.   Bestimmung der Coefficienten welche bei der Berechnung

    der Integrale $\int \dfrac{x^n\,dx}{\sqrt{1 + ax + bx^2}}$ und $\int \dfrac{x^n\,dx}{\sqrt{1 + qx + bx^2 + cx^3}}$ auftreten.

    Read (Chicago) Dec. 31, 1897.   Doctor Dissertation, University of
    Erlangen, 1897, pp. 57.   Boston, Ginn and Company, 1899.

BAKER, A. L.   Fundamental Algebraic Operations.   Read Aug. 19, 1898·
    Proceedings of the Rochester Academy of Science, vol. 3, p. 162.

BLAKE, E. M.   Linear Euthymorphic Functions of the First Order.   Read
    (Chicago) Dec. 31, 1896.   *Proceedings of the Indiana Academy of
    Science*, 1896, pp. 87–88.

—— The Ellipsograph of Proclus.   Read (Chicago) Dec. 31, 1897, and
    April 9, 1898.   *American Journal of Mathematics*, vol. 22, No. 2, pp.
    146–153 ; April, 1900.

—— On the Ruled Surfaces Generated by the Plane Movements whose
    Centrodes are Congruent Conics Tangent at Homologous Points.   Read
    Aug. 19, 1898.   *American Journal of Mathematics*, vol. 21, No. 3, pp.
    257–269 ; July, 1899.

BÔCHER, M.   On Regular Singular Points of Linear Differential Equa-
    tions of the Second Order whose Coefficients are not Necessarily
    Analytic.   Read Dec. 28, 1899.   *Transactions of the American Mathe-
    matical Society*, vol. 1, No. 1, pp. 40–52 ; Jan., 1900.

—— Some Theorems Concerning Linear Differential Equations of the
    Second Order.   Read Feb. 24, 1900   *Bulletin of the American Mathe-
    matical Society*, vol. 6, No. 7, pp. 279–280 ; April, 1900.

BOLZA, O.   The Elliptic Sigma-Functions Considered as a Special Case of
    the Hyperelliptic Sigma-Functions.   Read (Chicago) Dec. 28, 1899.
    Transactions of the American Mathematical Society, Vol. 1, No. 1, pp.
    53–65 ; Jan., 1900.

BROWN, E. W.   On the Particular Integrals of Linear Differential
    Equations, and Their Application to the Lunar Theory.   Read Mar.
    28, 1896.   *Cambridge Philosophical Transactions*, vol. 18, pp. 94–106 ;
    1899.

—— On Tide Currents in Estuaries and Rivers.   Read Apr. 29, 1899.
    Annals of Mathematics, 2d series, vol. 1, No. 2, pp. 68–70 ; Jan., 1900.