

NOTES

The two hundred twenty-second regular meeting of the American Mathematical Society, being its seventeenth regular meeting in the West and the forty-ninth meeting of the Chicago Section, will be held on Friday and Saturday, April 14 and 15, 1922, at the University of Chicago, in honor of the twenty-fifth anniversary of the Chicago Section. On Friday afternoon, Professor A. B. Coble will give a symposium lecture on *Cremona transformations and applications to algebra, geometry, and modular functions*.

The February meeting of the Society was held in New York at Columbia University on February 25. By request of the programme committee Professor J. L. Coolidge gave an address on *The basis of mathematical probability*.

The Council has accepted an offer from an anonymous donor to pay the cost, up to four thousand dollars, of an extra volume of the TRANSACTIONS OF THIS SOCIETY, to be brought out promptly. This extra volume will be sent without charge to all subscribers and exchanges now on the list.

The July number (vol. 43, no. 3) of the AMERICAN JOURNAL OF MATHEMATICS contains the following papers: *Integral products and probability*, by P. J. Daniell; *Introduction to a general theory of elementary propositions*, by E. L. Post; *Note on Schläfli's elliptic modular equations*, by Arthur Berry; *Associated forms in the general theory of modular covariants*, by Olive C. Hazlett; *On (2, 3) compound involutions*, by T. R. Hollcroft.

The June number (ser. 2, vol. 22, no. 4) of the ANNALS OF MATHEMATICS contains: *An analytical solution of Biot's problem*, by Tsuruichi Hayashi; *Minimal surfaces containing straight lines*, by J. K. Whittemore; *An extension of Green's lemma to the case of a rectifiable boundary*, by E. B. Van Vleck; *Periodic conjugate nets*, by E. S. Hammond; *On the transformation of convex point sets*, by J. L. Walsh.

Professor H. A. Lorentz, of the University of Leyden, will lecture at the University of Wisconsin from March 20 to March 30, on *Light and the constitution of matter*. A colloquium in his honor on *Fundamental concepts of electrodynamics and of the electron theory* will be held under the auspices of the Department of Physics of the University of Wisconsin on March 30-31 and April 1.

The former students of the Department of Mathematics of Bryn Mawr College, through Dean Isabel Maddison, announce that a mathematical meeting will be held at Bryn Mawr on April 18 in honor of Professor C. A. Scott, on the completion of her thirty-seventh year as Head of the Department of Mathematics. After an address of welcome by President M. C. Thomas, and an introductory address by Miss Marian Reilly, Professor A. N. Whitehead, of the South Kensington Imperial College of Science will speak on *Relativity and gravitation, group tensors, and their application to the formulation of physical laws*. An honorary committee for this occasion consists of Professors R. C. Archibald, G. D. Birkhoff, E. W. Brown, F. N.