Chicago the society's appreciation and gratitude was unanimously adopted.

Upon recommendation of the council, the society voted to raise the annual dues from five to six dollars and the life-membership fee from fifty to seventy-five dollars. Thirteen new members were elected at this meeting: Dr. R. F. Borden, Brown University; Dr. Tso Chiang, Nan Kai College, Tientsin, China; Professor H. M. Dadourian, Trinity College, Hartford, Conn.; Mr. J. Douglas, Columbia University; Mr. P. Franklin, Princeton University; Mr. C. F. Green, University of Illinois; Captain R. S. Hoar, Ordnance School, Aberdeen, Md.; Professor Jessie M. Jacobs, University of Texas; Mr. E. L. Post, Columbia University; Professor C. D. Rice, University of Texas; Mr. L. G. Simon, New York City; Professor J. E. Stocker, Lehigh University; Mr. Tsao-Shing Yang, Syracuse University. Twenty-one applications for membership in the society were received.

Vice-president Richardson presided at the sessions of Tuesday and Wednesday forenoons; Professor M. W. Haskell presided on Tuesday afternoon. The following thirty-four papers were read at this meeting:

On the projective generation of cyclides: Arnold Emch.

A generalization of the strophoid: J. H. Weaver.

On the relative distribution of the real roots of two real polynomials: C. F. Gummer.

The polyadic expansion of a number: A. A. Bennett.

On the location of the roots of the jacobian of two binary forms: J. L. Walsh.

On the transformation of convex point sets: J. L. Walsh.

On Kakeya's minimum area problem: W. B. Ford.

On completely continuous linear transformation: T. H. Hildebrandt.

Integral equations in which the kernel is quadratic in the parameter: Anna J. Pell.

Annihilators of modular invariants: Olive C. Hazlett.

Construction of multiple correspondences between two algebraic curves: Virgil Snyder and F. R. Sharpe.

Note on a method of proof in the theory of Fourier's series: Dunham Jackson.

On the drift of spinning projectiles: J. W. Campbell.

Functions of infinitely many variables in Hilbert space: W. L. Hart.

A property of continuity: D. C. Gillespie.

Periodic orbits of type 2/1: L. A. Hopkins.

Note on the median of a set of numbers: Dunham Jackson.

An application to Weierstrass's function of the generalized derivative of type (C1): C. N. Moore.

A method of graduating curves: L. R. Ford.

Note on a generalization of a theorem of Baire: E. W. Chittenden.

On classes of functions defined in terms of relatively uniform convergence: E. W. Chittenden.

On the relation between the Hilbert space and the calcul functionnel of Fréchet: E. W. Chittenden.

A generalization of the Fourier cosine series: J. L. Walsh.

Note on a class of polynomials of approximation: Dunham Jackson.

Reciprocal subgroups of an abelian group: G. A. Miller.

Characteristic lines of transformations: E. R. Hedrick, L. Ingold and W. D. A. Westfall.

Pseudo-differentiation of a summable function: W. L. Hart.

Five notes on Einstein's theory of gravitation: Edward Kasner.

On the convergence of certain trigonometric approximations: Dunham Jackson.

Note on the Picard method of successive approximations: Dunham Jackson.

Symbolic notation in the theory of modular invariants: Olive C. Hazlett.

On the Fourier coefficients of a continuous function: T. H. Gronwall.

A sequence of polynomials connected with the n-th root of unity: T. H. Gronwall.

Upper bounds of the coefficients in conformal mapping: T. H. Gronwall.

Arnold Dresden,
Acting Secretary

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