

THE EASTER MEETING OF THE SOCIETY
AT CHICAGO.

THE forty-seventh regular meeting of the Chicago Section, constituting the sixteenth regular Western meeting of the Society, was held at the University of Chicago on Friday and Saturday, March 25 and 26, 1921, the first session opening at 10 A.M. on Friday in Room 32, Ryerson Physical Laboratory.

Over sixty persons were present at this meeting, among whom were the following fifty-three members of the Society: Miss Mary C. Ball, Professor G. A. Bliss, Professor Henry Blumberg, Professor R. L. Borger, Dr. H. R. Brahana, Professor C. C. Camp, Professor R. D. Carmichael, Professor E. W. Chittenden, Dr. H. B. Curtis, Professor W. W. Denton, Professor L. E. Dickson, Professor Arnold Dresden, Professor John Eiesland, Professor Arnold Emch, Professor W. B. Ford, Dr. Gladys Gibbens, Dr. Josephine B. Glasgow, Professor W. L. Hart, Professor E. R. Hedrick, Professor T. H. Hildebrandt, Professor T. F. Holgate, Professor Dunham Jackson, Miss Claribel Kendall, Professor A. M. Kenyon, Professor W. C. Krathwohl, Professor Kurt Laves, Mrs. Mayme I. Logsdon, Professor A. C. Lunn, Professor W. D. MacMillan, Professor T. E. Mason, Professor E. D. Meacham, Professor W. L. Miser, Professor E. H. Moore, Professor E. J. Moulton, Professor F. R. Moulton, Dr. C. A. Nelson, Professor C. I. Palmer, Professor Anna H. Palmié, Professor H. L. Rietz, Mr. Irwin Roman, Professor J. B. Shaw, Professor H. E. Slaughter, Dr. L. L. Steimley, Mr. E. L. Thompson, Professor E. J. Townsend, Professor E. B. Van Vleck, Professor G. E. Wahlin, Professor E. J. Wilczynski, Professor C. E. Wilder, Professor R. E. Wilson, Professor C. H. Yeaton, Professor A. E. Young, Professor J. W. A. Young.

Forty-seven persons attended the dinner held at the Quadrangle Club on Friday evening.

At the session of Friday afternoon, presided over by President Bliss, Professor Dunham Jackson read an expository paper on *The general theory of approximation by polynomials and trigonometric sums*. This paper appears in the present number of this BULLETIN. At the close of the discussion, which followed the presentation of this paper, Professor