

# Society Announcements

## NEW YORK SECTION

The regular monthly meeting of the New York Section was held on January 10th, at the Eastern Service Studios, Inc., Long Island City, N. Y. Mr. T. Keith Glennan, Vice-President and General Manager, and Mr. R. O. Strock, Chief Sound Engineer, delivered talks on "The Studio and Its Operation." After the talks, the main stage, the lower floor, the power and recording rooms, and the carpenter shop were opened for inspection. Examples of the work done by the studio were projected for the entertainment of the members, including a new feature picture, *His Double Life*.

Through the courtesy of Dr. Harvey Fletcher and the Bell Telephone Laboratories a demonstration of the "Transmission and Reproduction of Speech and Music in Auditory Perspective" was held in the auditorium of the Engineering Societies Building at New York, N. Y., on January 30th, to which the members of the New York Section were invited. Full details of the demonstration will be given in the March issue of the JOURNAL.

## CHICAGO SECTION

The regular monthly meeting of the Chicago Section was held on January 11th, at the Electrical Association, Chicago, Ill. The subject of the presentation was "Microphone Technic in Recording," a discussion of the practical applications of microphones to motion picture film recording, supplemented by an exhibition of microphones of various types, such as condenser, crystal, moving-coil, and velocity. Messrs. J. E. Jenkins, of Jenkins & Adair, Inc., and W. Hotz, of Burton Holmes Lectures, Inc., assisted in the presentations, and microphone concentrators were exhibited through the courtesy of the National Broadcasting Company.

## PROJECTION PRACTICE COMMITTEE

The regular monthly meeting of the Projection Practice Committee was held on January 24th, at the Paramount Building, New York, N. Y., at which time further progress was made in the preparation of the report of the Committee to be presented at the Spring Convention. The major portion of the evening was devoted to a discussion of the a-c. carbon arc, which the Committee is investigating from the standpoint of practical projection.