

strumentation for Measuring the Optical Fine-Wave Spectrum of Image-Forming Devices" (Otto Schade, Radio Corp. of America); "The Flying Spot Microscope" (Seymour S. West, Allen B. Du Mont Laboratories, Inc.); and "Radio Telescopes" (B. F. Burke, Carnegie Institution of Washington). Informal discussions and demonstrations of associated apparatus will be held at an evening session. The exhibition, which is not intended to have commercial overtones, will concentrate on apparatus having relevance to the symposium. To encourage the interest of high-school students in science (and particularly optics) as a career, several exhibits prepared by New England high-school students will also be shown. Advanced registration can be assured by writing to Frederick Brech, 26 Farwell Street, Newtonville, Mass. No registration fee will be charged.

Structure of Electrolytes

ON May 13-15 the Theoretical Division of the Electrochemical Society, in conjunction with the National Science Foundation, will sponsor a symposium on the structure of electrolytic solutions to be held during the spring meeting of the Electrochemical Society in Washington, D. C. Thirty-six papers will be presented at the 3-day symposium on all phases of fundamental studies of electrolytes. Included among the participants are twelve foreign invited speakers. The principal speaker at the symposium luncheon will be Peter Debye. Further information can be obtained by writing to the Electrochemical Society, 216 West 102nd Street, New York, N. Y.

Voice Conference

SOME forty laryngologists, physiologists, physicists, and voice scientists from the US, Europe, and Asia will take part in the International Voice Conference, to be held May 20-22 in Chicago. Topics to be discussed include: research on the physiology of voice production (May 20); clinical procedures in diagnosis and training (May 21); and relation of hearing to voice (May 23). Participation in the Conference will be by prior registration. Further information may be obtained from Dr. Hans von Leden, 30 North Michigan Ave., Chicago 2, Ill.

URSI Spring Meeting

THE 1957 Spring Meeting of URSI, sponsored by the National Committee of the International Scientific Radio Union in cooperation with the IRE Professional Groups on Antennas and Propagation and on Microwave Theory and Techniques, is to be held May 22-25 at the Hotel Willard in Washington, D. C. A combined technical session is scheduled for the morning of May 23, to be followed by one or more sessions in each of the following fields: radio measurements and standards, radio and troposphere, ionospheric radio,

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