

APPENDIX C. PROGRAM OF ANNUAL MEETING, APRIL 27, 1933.

National Academy of Sciences Bldg.,
2101 Constitution Avenue,
Washington, D. C.

(There were two sessions, beginning at 10 A.M. and 2 P.M. Papers limited to 12 minutes each, to allow time for discussion. The meeting this year was featured by a special commemoration of the life and work of Dr. L. W. Austin, who founded the American Section).

Program.

Resolution and remarks in honor of Dr. L. W. Austin. By Dr. A. E. Kennelly (President of the U.R.S.I.), Capt. S. C. Hooper (representing the Navy Dept.), and Dr. A. H. Taylor (representing the Institute of Radio Engineers).

The effect of the electrical properties of the earth on the radiation from a simple antenna. L. P. Wheeler (Naval Research Laboratory).

A decade system for frequency comparisons. R. M. Page (Naval Research Laboratory).

Measurement of piezo-resonator constants by an impedance method. W. G. Cady (Wesleyan University).

A magnetostriction filter. Harry H. Hall (introduced by Prof. E. L. Chaffee). (Harvard University).

Audio frequency atmospherics. E. T. Burton (Bell Telephone Laboratories).

A note on hiss type atmospheric noise. K. G. Jansky (Bell Telephone Laboratories).

A compact direction finder for atmospheric disturbances. W. B. Burgess (Naval Research Laboratory).

Some earth potential measurements being made in connection with the International Polar Year. G. O. Southworth (American Telephone and Telegraph Co.) (Read by Mr. Card).

Some results of recent research in cosmic radio correlations at the Perkins Observatory. H. T. Stetson (Perkins Observatory, Ohio Wesleyan University).