

Contributors to this Issue

LEONARD GLADSTONE ABRAHAM, B.S., 1922, M.S., 1923, University of Illinois. American Telephone and Telegraph Company, Department of Development and Research, 1923-. Mr. Abraham has been engaged in transmission development work on toll telephone systems.

E. M. BOARDMAN. Attended Parsons College and Iowa University, 1923-26; Physics Department, Yale University, 1927-28. Bell Telephone Laboratories, 1929-. Mr. Boardman has been engaged in studies of submarine cable interference.

E. T. BURTON, A.B., 1920, M.A., 1924, Indiana University. Lieutenant, U. S. Engineers' Corps, 1917-18. Research Department, Western Electric Company, and Bell Telephone Laboratories, 1920-. Mr. Burton has been engaged in research connected with low frequency and carrier frequency signaling systems.

R. F. DAVIS, B.E.E., Cornell University, 1921. American Telephone and Telegraph Company, Department of Operation and Engineering, 1921-. Mr. Davis' work has been largely concerned with the electrical protection of communications circuits and with the electrical coordination of such circuits with power transmission and distribution circuits.

JOHN G. FERGUSON, B.Sc., University of California, 1915; M.Sc., 1916; Research Assistant in Physics, 1915-16. Engineering Department, Western Electric Company, 1917-25; Bell Telephone Laboratories, 1925-. Mr. Ferguson's work has been in connection with the development of methods of electrical measurement.

HARVEY FLETCHER, B.Sc., Brigham Young University, 1907; Ph.D., University of Chicago, 1911; Instructor of Physics, Brigham Young University, 1907-08, and University of Chicago, 1909-10; Professor, Brigham Young University, 1911-16. Engineering Department, Western Electric Company, 1916-25; Bell Telephone Laboratories, 1925-. As Acoustical Research Director, Dr. Fletcher is in charge of investigations in the fields of speech and audition.

H. R. HUNTLEY, B.S., University of Wisconsin, 1921. Engineering Department, Wisconsin Telephone Company, 1917-30; Department of Operation and Engineering, American Telephone and Telegraph Company, 1930-. Mr. Huntley's work has been principally concerned with transmission and inductive coordination matters.

W. A. MUNSON, A.B., University of California, Southern Branch, 1927. Bell Telephone Laboratories, 1927-. Mr. Munson has been working on speech and hearing problems.

ALBERT C. WALKER, B.S., Massachusetts Institute of Technology, 1918; Ph.D., Yale University, 1923. Bell Telephone Laboratories, 1923-. Dr. Walker has been engaged in developing and applying methods of improving the electrical properties of textile insulation and methods for the inspection control of commercially purified textiles for telephone apparatus.