

Contributors to this Issue

A. R. D'HEEDENE, B.S. in Mechanical Engineering, New York University, 1924; Bell Telephone Laboratories, 1924-. Mr. D'heedene has been engaged in the development of wave filters, particularly filters using quartz crystal units or operating at very high frequencies.

R. M. C. GREENIDGE, B.S. in Mechanical Engineering, Harvard University, 1924. Engineering Department, Western Electric Company, Inc., 1924-25; Bell Telephone Laboratories, Inc., 1925-. Engaged in the development of crystal units for filters and oscillators.

WILTON T. REA, B.S. in Physics, Princeton University, 1926. American Telephone and Telegraph Company, Department of Development and Research, 1926-1934; Bell Telephone Laboratories, Inc. 1934-. Prior to 1941 Mr. Rea was concerned with telegraph development problems. Since then the group of which he is in charge has been engaged full time on war projects.

S. O. RICE, B.S. in Electrical Engineering, Oregon State College, 1929; California Institute of Technology, 1929-30, 1934-35. Bell Telephone Laboratories, 1930-. Mr. Rice has been concerned with various theoretical investigations relating to telephone transmission theory.