

Contributors to this Issue

SIDNEY DARLINGTON, Harvard University, B.S. in Physics, 1928; Massachusetts Institute of Technology, B.S. in E.E., 1929; Columbia University, Ph.D. in Physics, 1940. Bell Telephone Laboratories, 1929-. Dr. Darlington has been engaged in research in applied mathematics, with emphasis on network theory.

RICHARD C. EGGLESTON, Ph.B., 1909 and M.F., 1910, Yale University; U. S. Forest Service, 1910-1917; Pennsylvania Railroad, 1917-1920; First Lieutenant, Engineering Div., Ordnance Dept., World War I, 1918-1919. American Telephone and Telegraph Company, 1920-1927; Bell Telephone Laboratories, 1927-. Mr. Eggleston has been engaged chiefly with problems relating to the strength of timber and with statistical investigations in the timber products field.

J. R. PIERCE, B.S. in Electrical Engineering, California Institute of Technology, 1933; Ph.D., 1936. Bell Telephone Laboratories, 1936-. Engaged in study of vacuum tubes.

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.

J. M. RICHARDSON, B.S., California Institute of Technology, 1941; Ph.D., Cornell, 1944. Bell Telephone Laboratories, 1945-49. Dr. Richardson at these Laboratories had been mainly associated with studies of ferroelectric materials, noise contacts, and contact erosion. At present he is with the Bureau of Mines at Pittsburgh.