

Contributors to this Issue

GEORGE A. CAMPBELL, B.S., Massachusetts Institute of Technology, 1891; A.B., Harvard, 1892; Ph.D., 1901; Gottingen, Vienna and Paris, 1893-96; Mechanical Department, American Bell Telephone Company, 1897; Engineering Department, American Telephone and Telegraph Company, 1903-19; Department of Development and Research, 1919-; Research Engineer, 1908-. Dr. Campbell has published papers on loading and the theory of electric circuits, including electric wave-filters, and is also well known to telephone engineers for his contributions to repeater and substation circuits.

C. W. ROBBINS, Eureka Electric Company, 1901-1905; Western Electric Company; Testing Apparatus Design, 1905-06; Chief of Inspection Methods Division, Chicago, 1906-08; Chief Inspector Cable, Rubber and Insulating Shops, Hawthorne, 1908-18; Assistant Superintendent of Inspection, 1918-27; Assistant Superintendent of Inspection Development, 1927-. Much of Mr. Robbins' work has been connected with gages, testing and measuring apparatus and methods.

KARL K. DARROW, S.B., University of Chicago, 1911, University of Paris, 1911-12, University of Berlin, 1912; Ph.D. in physics and mathematics, University of Chicago, 1917; Engineering Department, Western Electric Company, 1917-24; Bell Telephone Laboratories, Inc., 1925-. Mr. Darrow has been engaged largely in preparing studies and analyses of published research in various fields of physics. His earlier articles on Contemporary Physics form the nucleus of a recently published book entitled "Introduction to Contemporary Physics" (D. Van Nostrand Company).

E. PETERSON, Cornell University, 1911-14; Brooklyn Polytechnic, E.E., 1917; Columbia, A.M., 1923; Ph.D., 1926; Electrical Testing Laboratories, 1915-17; Signal Corps, U. S. Army, 1917-19; Bell Telephone Laboratories, 1919-. Mr. Peterson's work has been largely in theoretical studies of carrier current apparatus.

EDWARD B. CRAFT, Engineering Department, Western Electric Company, Chicago, 1902-07; Development Engineer, Western Electric Company at New York, 1907-18; Assistant Chief Engineer, 1918-22; Chief Engineer, 1922-25; Executive Vice President of Bell Telephone Laboratories, 1925-.

Mr. Craft's duties have been executive for some years, but he also has many patents and has made outstanding individual contributions, prominent among which is the flat type relay.