Contributors to this Issue

EDWIN H. COLPITTS was introduced to readers of the *Journal*—if it can be said that he needed an introduction—in the April issue.

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C. B. FELDMAN, B.Sc., University of Minnesota, 1926; Teaching Fellow, University of Minnesota, 1926–28; M.Sc., University of Minnesota, 1928. Bell Telephone Laboratories, 1928–. Mr. Feldman has been engaged in short-wave radio receiving. His work has been mainly on transmission lines, antennas, and wave propagation problems.

H. T. FRIIS, E.E., Royal Technical College in Copenhagen, 1916; Columbia University, 1919–20. Research Department, Western Electric Company, 1920–24; Bell Telephone Laboratories, 1925–. Mr. Friis' work has been largely in connection with radio reception methods and measurements. He has published papers on vacuum tubes as generators, radio transmission measurements and static interference. As Radio Research Engineer he now directs studies of new methods of short-wave reception.

W. P. MASON, B.S. in Electrical Engineering, University of Kansas, 1921; M.A., Columbia University, 1924; Ph.D., 1928. Bell Telephone Laboratories, 1921–. Dr. Mason has been engaged in investigations on carrier transmission systems and more recently in work on wave transmission networks, both electrical and mechanical.

JOHN RIORDAN, B.S., Sheffield Scientific School, Yale University, 1923. American Telephone and Telegraph Company, Department of Development and Research, 1926–34; Bell Telephone Laboratories, 1934–. Mr. Riordan's work has been mainly on problems associated with inductive effects of electrified railways.

R. A. SYKES, Massachusetts Institute of Technology, B.S. 1929; M.S. 1930. Columbia University, 1931–33. Bell Telephone Laboratories, Research Department, 1930–. Mr. Sykes has been engaged in the application of piezoelectric crystals to selective networks, and more recently in the use of coaxial lines as filter elements.