Contributors to this issue

Paul T. Brady, B.E.E., 1958, Rensselaer Polytechnic Institute; M.S.E.E., 1960, Massachusetts Institute of Technology; Ph.D., 1966, New York University; Bell Telephone Laboratories, 1961—. He has worked in statistical modeling of on-off speech patterns and of speech level distributions, and in studying two-way transmission of speech and data on circuits containing transmission delay.

P. A. Franaszek, Sc.B., 1962, Brown University; M.A., 1964, Ph.D., 1965, Princeton University. Bell Telephone Laboratories, 1965—. Mr. Franaszek has been concerned with the analysis of digital data transmission problems. Member, Sigma Xi, Tau Beta Pi, AAAS.

Victor Galindo, B.S. (E.E.), 1954, New York University; M.S. (E.E.), 1962, and Ph.D. (E.E.), 1964, University of California, Berkeley; Hughes Aircraft Company, 1954–1957, 1958–1960; M.I.T. Lincoln Laboratory, 1957–1958; Bell Telephone Laboratories, 1964—. Mr. Galindo has been engaged in applying electromagnetic theory to studies of microwave transmission devices, antennas, and phased arrays. Member, Eta Kappa Nu, Tau Beta Pi, IEEE.

Marco A. Murray-Lasso, M.S., E.E., 1962, and Sc.D., E.E., 1965, both from Massachusetts Institute of Technology; Bell Telephone Laboratories, 1965—. Dr. Murray-Lasso has done theoretical research in communication system components, computer studies involving predicting the behavior of directional couplers, and design work on control and data reduction systems. Member, IEEE, Sigma Xi, Association of University Professors of Mexico, and Association of Mechanical Electrical Engineers of Mexico.

LAWRENCE R. RABINER, S.B. and S.M., 1964, and Ph.D., in electrical engineering, 1967, all from the Massachusetts Institute of Technology. From 1962 through 1964 he participated in the cooperative plan in electrical engineering at Bell Telephone Laboratories, Whippany and Murray Hill, New Jersey. He worked on digital circuitry, military communications problems, and problems in binaural hearing. He joined the staff of Bell Laboratories in 1967 and has been engaged

in speech communications research. Member, Eta Kappa Nu, Sigma Xi, Tau Beta Pi, Acoustical Society of America, and IEEE.

Han-chiu Wang, B.S.E.E., 1955, Cheng-kung University, Taiwan, China; M.S.E.E., 1960, University of Notre Dame; Ph.D., 1965, Polytechnic Institute of Brooklyn; Chinese Government Radio Adm., 1956–1958; Polytechnic Institute of Brooklyn, 1964–1965; Bell Telephone Laboratories, 1965—. He is currently engaged in developing microwave components for radio relay systems.

C. P. Wu, B.S., 1956, National Taiwan University; M.S., 1959, and Ph.D., 1962, Ohio State University; Bell Telephone Laboratories, 1962—. Mr. Wu was an assistant instructor at the National Taiwan University, 1956–57. He has done research in electromagnetic radiation in anisotropic media. His present work includes phased array antennas and electromagnetic scattering. Member, IEEE, Sigma Xi.