

Authors

Jean-Pierre Bricault

IBM France, Government Office, Paris, France.

Mathematics (M.S., Massachusetts Institute of Technology, 1961). Joined IBM France in 1963. Assigned to IBM Data Processing Division in Kingston, New York, for two years in areas of mathematical analysis of teleprocessing systems, SYSTEM/360 channel interference, and simulation. Currently responsible for installation of SYSTEM/360 for large-scale scientific accounts within France.

Ints Delgalvis

Data Processing Division, Kingston, New York.

Mathematics (M.A., Bucknell University, 1962). With advanced logistics research and development group of the Naval Ordnance Supply Office before joining IBM in 1962. Has been engaged in the development of analytic techniques for computer systems design and is currently with the systems marketing techniques development group.

Larry R. Esau

Data Processing Division, Kingston, New York.

Mathematics (B.S., Kansas State University, 1960). Since joining IBM in 1960, has worked in areas of simulation, communication network design, SYSTEM/360 telecommunication design, and programming for the GEMINI display using an IBM 2250. Presently manager of analytic system techniques, systems marketing techniques development.

Thomas W. Gay, Jr.

Data Processing Division, Kingston, New York.

Electrical engineering (B.S.E.E., Pennsylvania State University, 1949). Since joining IBM in 1954, has worked on the system test of large military air-defense computers; simulation of optimum file disciplines and communication control programs; and analysis of SYSTEM/360 channel interference and communication network limitations. Currently engaged in development of multiprogramming systems in systems marketing techniques development.

Robert A. Lind

Data Processing Division, Kingston, New York.

Mathematics (M.S., Michigan State University, 1963). Before joining IBM in 1963, was test engineer for Bendix Corporation. Has worked in auxiliary storage design for teleprocessing systems and is presently engaged in a teleprocessing design automation effort as senior associate engineer in systems marketing techniques development.

William P. Margopoulos

Data Processing Division, Kingston, New York.

Electrical engineering (B.S., University of Wisconsin, 1953). With Wisconsin Telephone Company and Allis-Chalmers Mfg. Co. in feedback control, systems design, and analog computing before joining IBM in 1957. Received an IBM invention achievement award in 1961. Has worked in teleprocessing system design and systems analysis areas. Currently manager of a systems group in the area of systems marketing techniques development.

Philip H. Seaman

Data Processing Division, Kingston, New York.

Applied mathematics (M.S., Harvard University, 1958). Has worked in the application of simulation techniques and mathematical analysis of teleprocessing systems design since joining IBM in 1958. Presently a staff engineer engaged in development of new simulation programs in the systems marketing techniques development department.

Kenneth C. Williams

Data Processing Division, Kingston, New York.

Mathematics (M.A., Bowling Green State University, 1962). Taught mathematics in the Michigan Public School System for six years. Has worked in the systems marketing techniques development group since joining IBM in 1962. Presently engaged in the development of techniques to assist in communication network design of teleprocessing systems.

Robert J. Williams

Data Processing Division, Kingston, New York.

Electrical engineering (B.S., University of Maine, 1956). Joined IBM in 1956 in the design and analysis of complex teleprocessing systems. As manager of systems techniques and simulation in the systems marketing techniques development department, he is currently responsible for the development of general- and special-purpose simulation systems.

Troy L. Wilson

Data Processing Division, Kingston, New York.

Mathematics (M.S., University of Arkansas, 1962). Joined IBM in 1962; has participated in simulation studies of large-scale real-time systems and mathematical analysis of teleprocessing systems. As a staff programmer, is currently engaged in development of SYSTEM/360 programming support for STR terminals.