

Leo E. Hunsinger

Components Division, Endicott, New York.

Mechanical engineering (B.S., Tri-State College, 1958). With General Motors Corporation and Tung-Sol Electric Inc. before joining IBM in 1965. He is now a staff quality engineer engaged in the development of the manufacturing quality assurance portion of common manufacturing information systems.

James S. Jephson

Systems Development Division, Endicott, New York.

Mechanical engineering (B.S., Lehigh University, 1955). After joining IBM in 1955, he worked on the 650 computer system and participated in projects concerned with fault location, design verification, and test generation. Currently responsible for a group in availability techniques development.

Harwood G. Kolsky

Data Processing Division, Scientific Center, Palo Alto, California.

Physics (Ph.D., Harvard University, 1950). With Los Alamos Scientific Laboratory, Theoretical Division, for seven years before joining IBM in 1957. Was a member of the STRETCH computer planning group and has held various management positions concerning the design and use of scientific computers and their applications. Recently he has been working on problems of fluid mechanics, numerical weather problems, and atmospheric physics.

Robert P. McQuarrie

Systems Development Division, Endicott, New York.

Electrical engineering, engineering administration (M.S., Syracuse University, 1967). Joined IBM data communications in 1960. In the area of intermediate processing systems since 1964, he is presently engaged in advanced systems development.

James F. Price

Components Division, Endicott, New York.

Mathematics (B. Sc., University of Toronto, 1964). Graduate work in mathematics at Northeastern University for one year before joining IBM in 1965. Has been engaged in scientific programming for statistical design and analysis of experiments.

E. Webb Stacy

Systems Development Division, Endicott, New York.

Statistics (Ph.D., University of North Carolina, 1960). Prior to joining IBM, he was an operations analyst for the USAF (North American Air Defense Command), an Assistant Professor at the University of Wyoming, and a research scientist in the nuclear division of Kaman Aircraft Company. With IBM since 1960 as a consulting statistician in reliability and serviceability, presently in the engineering data processing group.

Authors

Robert E. Vogelsberg

Systems Development Division, Endicott, New York.

Electrical engineering (M.S.E.E., Syracuse University, 1969). After joining IBM in 1966, he worked in a reliability and serviceability advanced technology group. Specific areas of interest include test pattern generation, design verification, and fault simulation of digital systems. Presently engaged in the development of new fault simulation techniques.

Luther J. Woodrum

Systems Development Division, Poughkeepsie, New York.

After working at Continental Casualty Company for four years, he joined IBM in 1961 to work on the 7070 series Hypertape sort program. He has since worked on the SYSTEM/360 emulators and the APL/360 interpreter. Currently in the area of general systems architecture.