

William C. McGee

General Products Division, Palo Alto, California.

A physicist, Mr. McGee specialized in reactor data analysis at the General Electric Company, Hanford Atomic Products Operation in Richland, Washington from 1951 to 1959. He then became head of systems programming research at the Bunker-Ramo Corporation at Canoga Park, California until 1964. At that time, Mr. McGee joined the IBM Scientific Center at Palo Alto, California, where he worked in the fields of physics data processing, computer graphics, and data base systems until 1970. He then joined the Data Processing Division to develop data base-data communications systems products and applications. McGee also contributed to such aspects of DB/DC as product planning, productivity aids development, and performance evaluation. He is presently a senior programmer, responsible for data dictionary requirements and planning. Mr. McGee received his B.S. degree in physics at the University of California in 1949, and the M.S. degree—also in physics—at Columbia University in 1951.

Joseph E. Siwec

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Mr. Siwec is the manager of ACP development at White Plains. His current interests include high-performance, transaction-oriented operating systems and management of large programming development projects. He joined IBM as a programmer in Kingston, New York in 1963 to work on the design and implementation of the early teleprocessing systems for airlines. Prior interests included work on production control techniques and automatic store and forward message-switching systems. Mr. Siwec received a B.S. in business management and electronic data processing from Fairleigh Dickinson University.

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