

Authors

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Systems Development Division, Boulder, Colorado.

Mathematics (B.A., Rice University, 1964). In PL/I language development since joining IBM in 1965. Has worked on an experimental optimizing PL/I compiler and is currently engaged in experimental advanced system design and also teaches at Denver University.

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Engineering and Applied Physics (A.B., Harvard University, 1960). Programmer for large-board display and satellite tracking systems at the Wolf Research and Development Corporation. Since joining IBM in 1964, he has participated in studies of generalized display techniques and graphics applications. He was responsible for the design and development of a system for computer-assisted aeronautical charting. Currently involved in the development of printing and publication systems.

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Mathematics (M.S., University of Michigan, 1966). Joined IBM in 1956 for diagnostic programming and system testing of airborne and space guidance systems. Worked on the System/360 version of the Automated Engineering Design system and the development of the CP-67/CMS system for which he is presently responsible.

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Mining Engineering (B.Sc., Nottingham University, 1961). Joined IBM in 1961 as a system engineer and was involved in production of Sterling RPG packages for the 1400 series machines. Participated in the development of the PL/I (F) compiler and is currently engaged in the development of new PL/I products.

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