

Authors

James H. Baily

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Computer science (M.S., Purdue University, 1968). Joined IBM in 1968 at Endicott, where he worked on the Disk Operating System (DOS). Later, worked on the development of the OS/VS1 scheduler. He is now working in OS/VS1 scheduler development and services.

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Electrical engineering (Ph.D., Stanford University, 1963). Member of the computer sciences faculty at the California Institute of Technology before joining IBM in 1967. At IBM his work has been primarily concerned with data management hardware and software system performance. He is presently a systems engineer involved with data base and data communication system design.

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Mathematics (M.A., University of California, 1967). After joining IBM in 1967, he has been a systems programmer for the IBM 1360 Photo-Digital System. He is currently involved in performance evaluation of data management systems and data facilities of advanced systems.

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Mathematics (B.S., Tufts University, 1966). After joining IBM in 1966 as a programmer, he worked on OS/MVT programming design and development. Since 1970 he has been involved with the problems of system integrity and data management in OS/VS2 design.

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Mathematics (M.A., Wayne State University, 1968). Joined IBM in 1968 at Endicott, where he worked on DOS. He was later involved in the development of the Job Entry Subsystem 1 of OS/VS1. Currently, he is working in OS/VS1 scheduler development and services.

Thomas F. Wheeler, Jr.

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Philosophy (B.A., Villanova University, 1960). Taught mathematics and physics before joining IBM in 1963. Since joining IBM he has worked on sorting programs and on the programming of COBOL, data management, job schedulers, and supervisors. He managed the supervisor development for OS/VS1 Releases 1 and 2 and headed an advanced design activity. He is currently working in the area of system development.