

Authors

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Mathematics (Ph.D., New York University, 1957). Taught mathematics and physics in Bilston, England before joining the Courant Institute of Mathematical Sciences as a Research Assistant for four years (1953-57). Has worked in various areas of applied mathematics since joining IBM in 1957. Presently engaged in the development of mathematical programming techniques as a staff member at the New York Scientific Center.

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Mathematics (Columbia University). Joined IBM in 1945 at the Watson Scientific Computing Laboratory teaching courses for IBM and Columbia University until 1959. Participated in weather forecasting studies while with mathematics and applications department. Currently specializing in PL/I at the New York Field Systems Center.

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Statistics (Ph.D., University of London, 1964). Since joining IBM in 1955, has worked in areas of reliability, information retrieval, and tape drive and high-speed computer development. Currently, a research staff member investigating stochastic processes, the emphasis being on the special inference problems associated with time series and point processes.

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Electrical engineering (Ph.D., Case Institute of Technology, 1964). Has worked in the area of mathematical sciences on development problems concerning merging, wiring and positioning, and electrical engineering analysis. Joined IBM in 1964. Currently, staff engineer working on mathematical analysis of problems associated with COMMEND (a computer-aided mechanical engineering design system).