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The author summarizes well the flowgraph and process block techniques used to implement path testing. In chapter 4, the author introduces the concept of a transaction flow as a representation of a system's processing. The flowgraphs developed in chapter 3 are used here to create a transaction flowgraph for functional testing.

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Boris Beizer was an American software engineer and author. He received his B.S. degree in physics from the City College of New York in 1956, an MS in Electrical Engineering and a PhD in computer science from the University of Pennsylvania in 1966. He wrote many books and articles on topics such as system architecture and software testing. His books Software Testing Techniques and Software System Testing and Quality Assurance are frequently consulted references on the subject. He directed testing

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