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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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Software Testing Techniques 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.

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Software Testing Techniques with Test Case Design Examples

Preface to the Second Edition I started to write the first edition of Software Testing Techniques in 1978. It was published in 1983, but most of the references predated 1980: the first edition was a book for the 80s that reported on the state of software testing as of the late 70s. This edition will be published at the beginning of a new decade.

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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

Boris Beizer - Wikipedia

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Boris Beizer (Author of Software Testing Techniques)

Boris Beizer is an author and software engineer based in America. Other books by the author are Black-Box Testing: Techniques For Functional Testing Of Software And Systems, Micro-analysis Of Computer System Performance, Engineering Applications of Boolean Algebra, and Software System Testing And Quality Assurance.

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Boris Beizer clearly explains the principles behind behavioral testing in general and behind the most important black-box testing techniques in use today, which involve testing a system based on its desired behavior or function and for conformance to its specifications. Then, with fully worked examples, he leads you step-by-step from specifications to finished test cases.

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