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Beizer was a pioneer in the area of systematic testing techniques and AFAIK the first to publish a substantial work illustrating the various commonly used white-box testing techniques.

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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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Beizer's maxim for testing is, "When you see a graph, cover it". Graph-based methods underlie pretty well all of the white-box methods used to test software components - but many software engineers do not appreciate that "exactly" the same methods can be used to derive test cases from graphical functional specifications.

[Black Box Testing: Techniques for Functional Testing of ...](#)

Personal life. Boris Beizer was born in Brussels, Belgium.He emigrated to the United States in May, 1941. List of Publications (partial) Software Quality Reflections Essays, dialogues and poems, 2000; Black-box testing: techniques for functional testing of software and systems (1995) ISBN 0-471-12094-4; Japanese edition, Nikei; The frozen keyboard: living with bad software (1988) ISBN 0-8306 ...

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Software testing techniques (2nd Edn). B. Beizer, Published by Van Nostrand Reinhold, New York, 1990. ISBN 0â 442â 20672â 0, 550 pages. Price: Â£36.50, Hard Cover. SOFTWARE TESTING, VERIFICATION AND RELIABILITY, VOL. 2, 215-216 (1992) Book Reviews. SOFTWARE TESTING TECHNIQUES (2nd Edn).

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