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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 0 442 20672 0, 550 pages. Price: £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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