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Handbook Of Software Reliability Engineering

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Engineering

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This is a handbook on software reliability engineering. The theme underlying the book is the formulation. application, and evaluation of software reliability engineering techniques in practice. Reliability is obviously related to many characteristics of the software product and development process.

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Software Reliability & Security Testing

know little to nothing about software reliability, and how to engineer it in. It's more than just "testing the hell" out of a program. You really need to design reliability and safety into your code and its design documents. This book is an excellent survey of the classical

methods on just how to do that.

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satisfy user requirements on user premises, and for how long.

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Software Reliability is the probability of failure-free software operation for a specified period of time in a specified environment. Software Reliability is also an important factor affecting system reliability. It differs Page 23/24

from hardware reliability in that it reflects the design perfection, rather than

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