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Handbook Of Software Reliability Engineering

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The Handbook takes you step by step through software reliability measurement and prediction. . the attributes and metrics of product design, development process, system architecture, software operational environment, and their effects on reliability. . and the application of this information in software development, acquisition, use, and maintenance.

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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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From leading industrial/research experts, here is an insider's look at today's best practices for software reliability engineering.

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