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Dodson and Nolan provide a sound reliability engineering survey. It may also be a helpful supplment for Six-Sigma folks. The volume also serves competently as a handbook and reference. Importantly, it includes an adequate bibliography so that the reader can easily pursue more specialized or more fundamental sources.

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Handbook of Reliability Prediction Procedures for ...

Handbook of Reliability Engineering and Management. 2nd Edition. New York: McGraw Hill, 1996. I'm partial to this book, as I worked closely with Dick Moss while at HP and learned both from his gentle guidance and from the book. It is a comprehensive overview of a wide range of tools and techniques.

5 Books for a Professional Reliability Engineer

Offers coverage of various aspects of reliability engineering and management, including reliability issues in electronic components and systems, software, and mechanical devices. This book provides information on industry practices to define and achieve reliability goals, as well as the traditional mathematics of reliability.

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"Handbook of Reliability Engineering and Management", Second Edition, Edited by W. Grant Ireson, Clyde F. Coombs, Jr. and Richard Y. Moss, McGraw Hill, 1996. This is the second edition of the Handbook, which first appeared in 1988. There are individual contributing authors for each of the 27 chapters; the resultant is already out of date.

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