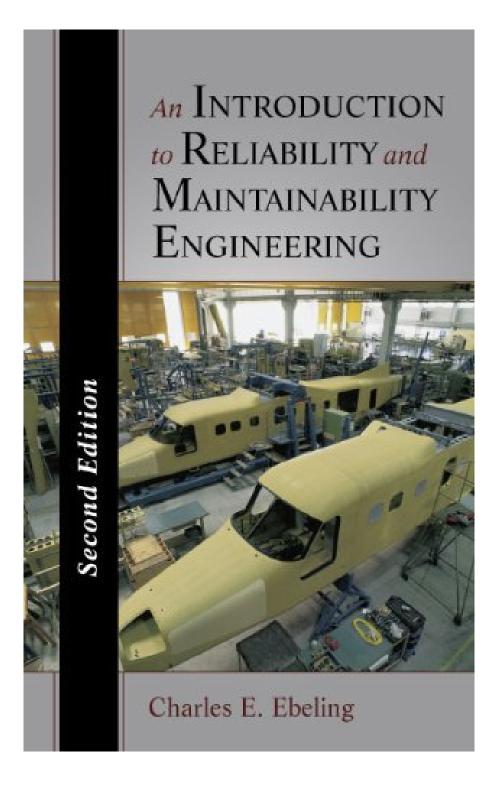


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By Marzio Marigo

The handbook edited by prof. Ebeling is a good resource to introduce the reliability problems.

The book has a mathematical structure, with very detailed demostrations of relations and formulas. However, differently from the main books treating the argument, Ebeling introduces a large number of solved exercises with practical cases.

However, the text, for me, it has two limitations. One minor and one major.

The first one is the absence to references to international standards of reliability (IEC 61508, IEC 61511, EN ISO 13849-1, etc.). But this is not very important.

The second one is most important: at the end of every chapter are suggested a lot of number of exercise WITHOUT solution. The solution manual is not available, for consultants, designers and engineers outside of academia, even for a fee. This is a ENORMOUS limit of the text, because most of the exercises have implications for the solution of technical and practical cases. And without these solutions, the text lacks a very important part, useful for all readers who use it for work, outside the University.

Marzio Marigo Venice Area Italy

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Not as basic as it's made out to be.

By Marcin

I already had some reliability related books and was intrigued by the claim of this one being more practical info. I didn't really feel this was the case after glancing through the book. I already own Accelerated Testing: A Practitioner's Guide to Accelerated And Reliability Testing by Dodson & Schwab. I found "Accelerated Testing..." more readable and applicable to learning about reliability and various models used in performing accelerated testing. Had the publisher allowed viewing inside the book online, i probably would have figured out it wasn't what it's cracked up to be. Amazon, as always, graciously let me return it.

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