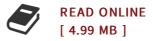




Reliability Technology: Theory and Applications

By Jai Singh Gurjar

I.K. International Publishing House Pvt. Ltd., 2012. Paperback. Book Condition: New. Second Edition. 18cm x 24cm. The present book discusses the application of reliability theory/technology to process industries and other systems. It provides system modeling and solution techniques in systematic and understandable manner for complex systems. Maximum types of systems are covered for analysis and maximum techniques are demonstrated by solving complex practical problems. It also discusses basic concepts of reliability, modeling and solution techniques. Almost all types special systems are discussed. Seven important industries and three other special systems are discussed. It is to be mentioned that there is no other book available containing at one place the discussion of such systems and techniques. A newly tested technique, Gupta and Sing Graphical Technique. This technique is useful to the practical reliability engineers without bothering with equations and we obtain many more parameters at once.



Reviews

This ebook is definitely not straightforward to start on looking at but really enjoyable to learn. It usually will not charge excessive. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Karianne Deckow

Completely among the finest publication I have possibly read. It really is basic but excitement in the fifty percent from the pdf. Your lifestyle span is going to be convert when you total looking at this publication.

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