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Continuing its tradition of excellence as an introductory text for those with limited formal education in the subject, this book, tested in the classroom, introduces the necessary concepts in probability and statistics in the context of their application to reliability. The third edition adds brief discussions of the Anderson-Darling test, the Cox's proportional model of hazards, the acceleration of the time failure model, and the Monte Carlo simulation. More than 60 new exercises were added at the end of the chapter, as well as solutions for all the odd exercises. In addition, Excel workbooks, available for download, save students from doing many tedious calculations and allow them to focus on reliability concepts. Ebeling has created an exceptional text that allows readers to learn how to analyze crashes, repair data, and get appropriate models for reliability and service, as well as apply these models at all levels of design. I absolutely love this tutorial and I am grateful to Waveland and Dr. Ebeling for such a great product. - Javad Seif, Cal Poly Pomona I chose this book for our class Reliability Engineering. This is an amazing text for junior/senior engineering students. There are many exercises and detailed Equations. Very impressive. - Junfeng Ma, University of Mississippi I have used the text of Ebelin since the first edition was published. This is a great book on the right level for my student student - Noel Artiles-Leon, University of Puerto Rico, Mayaguez I love the book. It has a very organized design with a large coverage of the full range of topics. The level of rigor is ideal for engineers who don't often want to bury complex mathematical derivatives. - John S. Usher, University of Louisville Is well written with the right mix of theory and application in a language understandable to the intended audience. - Kalikatan Krishnamurti, Bradley University Excellent tutorial with excellent companion resources of the instructor (presentation slides and decision guides). Very recommended. Attractive prices. - Randal Sitton, University of Houston Absolutely excellent book. The best that is there for the first comprehensive course on R and M. - Kenneth Case, University of Oklahoma Every reliability student and every reliability specialist should have this book on hand. It is clearly written and focused not only on the concept of reliability, but also on their application. The Excel templates provided in the book greatly help with the learning process by making tedious calculations. - Paul Fields, Brigham Young University. The text is well organized and readable. Problems are appropriate in terms of quantity and complexity. - Stanley Bullington, University of Mississippi LinkedIn emplea cookies para mejorar la funcionalidad y el rendimiento de nuestro sitio web, as como para ofrecer publicidad relevante. Si continas navegando por ese sitio web, aceptas el uso de cookies. Consulta nuestras Condiciones de uso y nuestra Política de privacidad para m's informacion. LinkedIn emplea cookies para mejorar la funcionalidad y el rendimiento de nuestro sitio web, as como para ofrecer publicidad relevante. Si continas navegando por ese sitio web, aceptas el uso de cookies. Consulta nuestra polystica de privacidad y nuestras condiciones de uso para mas informacion. 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