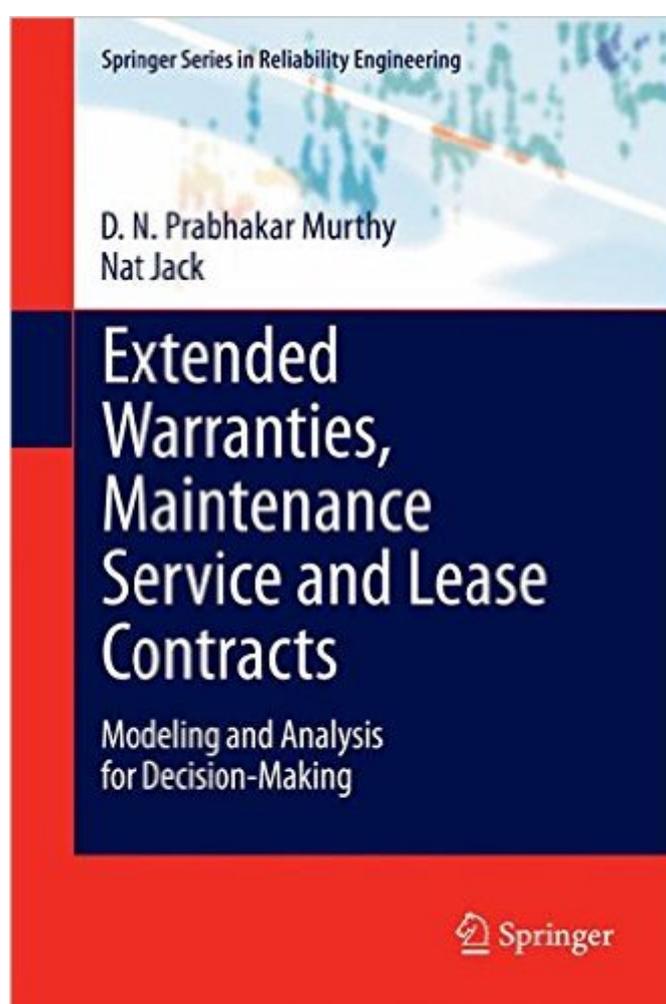


The book was found

# Extended Warranties, Maintenance Service And Lease Contracts: Modeling And Analysis For Decision-Making (Springer Series In Reliability Engineering)



## Synopsis

Serving to unify the existing literature on extended warranties, maintenance service contracts and lease contracts, this book also presents a unique perspective on the topic focussed on cost analysis and decision-making from the perspectives of the parties involved. Using a game theoretic approach together with mathematical modelling, results are presented in an integrated manner with key topics that require further research highlighted in order to serve as a starting point for researchers (engineers and statisticians) who are interested in doing further work in these areas. Designed to assist practitioners (managers, engineers, applied statisticians) who are involved with extended warranties, maintenance service contracts and lease contracts, the book provides them with the models and techniques needed for proper cost analysis and effective decision-making. The book is also suitable for use as a reference text in industrial engineering, applied statistics, operations research and management.

## Book Information

Series: Springer Series in Reliability Engineering

Hardcover: 399 pages

Publisher: Springer; 2014 edition (April 25, 2014)

Language: English

ISBN-10: 1447164393

ISBN-13: 978-1447164395

Product Dimensions: 6.1 x 0.9 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #1,932,008 in Books (See Top 100 in Books) #184 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics](#) #510 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Quality Control](#) #774 in [Books > Business & Money > Management & Leadership > Industrial](#)

## Customer Reviews

Great!

[Download to continue reading...](#)

Extended Warranties, Maintenance Service and Lease Contracts: Modeling and Analysis for

Decision-Making (Springer Series in Reliability Engineering) Soap Making: 365 Days of Soap Making (Soap Making, Soap Making Books, Soap Making for Beginners, Soap Making Guide, Soap Making Recipes, Soap Making Supplies): Soap Making Recipes for 365 Days Critical Thinking: Decision Making with Smarter Intuition and Logic! (Critical Thinking, Decision Making, Logic, Intuition) Reliability Physics and Engineering: Time-To-Failure Modeling Next Generation SOA: A Concise Introduction to Service Technology & Service-Oriented (The Prentice Hall Service Technology Series from Thomas Erl) Face Image Analysis by Unsupervised Learning (The Kluwer International Series in Engineering and Computer Science, Volume 612) (The Springer International Series in Engineering and Computer Science) Biomedical Ethics for Engineers: Ethics and Decision Making in Biomedical and Biosystem Engineering (Biomedical Engineering Series) Microsoft Excel 2013 Data Analysis and Business Modeling: Data Analysis and Business Modeling (Introducing) Practical Plant Failure Analysis: A Guide to Understanding Machinery Deterioration and Improving Equipment Reliability (Mechanical Engineering) Value of Information in the Earth Sciences: Integrating Spatial Modeling and Decision Analysis Glannon Guide To Contracts: Learning Contracts Through Multiple-Choice Questions and Analysis (Glannon Guides) Jewelry Making: Jewelry Making Instructions to Easily Create Beautiful Pendants, Bracelets, Earrings, and Necklaces (Jewelry Making Books, jewelry making for dummies, jewelry making tools) Jewelry Making: 33 Tips and Advices For Making Unique Earrings (jewelry making, jewelry making books, jewelry making kits) Mathematical Modeling of Collective Behavior in Socio-Economic and Life Sciences (Modeling and Simulation in Science, Engineering and Technology) Face Image Analysis by Unsupervised Learning (The Springer International Series in Engineering and Computer Science) Probability, Reliability, and Statistical Methods in Engineering Design Engineering Economy and the Decision-Making Process Decision Making in Systems Engineering and Management Reliability in Engineering Design Practical Reliability Engineering

[Dmca](#)