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addressed effectively in the development of new products, especially in the early stages of this process. Product reliability depends both on the technical decisions made in these early stages and also on the impact of commercial outcomes in the latter stages. By using an effective

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The reliability performance will be uncertain. Generally, suppliers desire to provide components that last longer than the products expected duration of use. Suppliers do not want to field customer complaints that their element

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of a product is causing premature or early failures.

Reliability Specifications and Requirements

Reliability in Product and Process Development. A product or system's actual reliability performance is a

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function of the design, and assembly, and use. Decisions made during design predominately create the inherent reliability capability performance. The selected components, manufacturing, transportation and installation all can add variability and errors to the product, often reducing the actual

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Reliability in Product and Process
Development

Reliability Requirements and
Specifications. One of the most
essential aspects of a reliability
program is defining the reliability goals

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that a product needs to achieve. This article will explain the proper ways to describe a reliability goal and also highlight some of the ways reliability requirements are commonly defined improperly.

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The reliability specification must cover all aspects of the use environment to which the item will be exposed and which can influence the probability of failure. The specification should establish in standard terminology the “use” conditions under which the item

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must provide the required
performances.

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Product Reliability: Specification and
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Reliability Engineering) (English

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Edition) eBook: Murthy, D. N.
Prabhakar, Rausand, Marvin ...

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A new product development process starts with a requirement statement, that is, a description of the required

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product functions and their related performance standards. This involves defining the product performance and constraints. Once this is done, we can derive a set of specifications that form the basis for the production of the product.

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The definition of reliability springs directly from the product mission, in that product failure is the inability of the product to perform its defined mission.

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development. The methodology for making decisions relating to reliability performance and specification will be of use to engineers involved in product design and development. This book can be used as a text for graduate courses on design, manufacturing, new product development and

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The only recent book to cover "Stage 3" warranty management, linking strategic and operational aspects for manufactured products. Shows how to make warranty management an

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effective tool for enhancing customer satisfaction. Uses minimal mathematics and presents accounting and legal aspects of warranty management in an easily understandable style. Written by two of the world's leading experts in warranty management.

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This book presents the state-of-the-art in quality and reliability engineering from a product life-cycle standpoint. Topics in reliability include reliability models, life data analysis and modeling, design for reliability as well as accelerated life testing and

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reliability growth analysis, while topics in quality include design for quality, acceptance sampling and supplier selection, statistical process control, production tests such as environmental stress screening and burn-in, warranty and maintenance. The book provides comprehensive

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insights into two closely related subjects, and includes a wealth of examples and problems to enhance readers' comprehension and link theory and practice. All numerical examples can be easily solved using Microsoft Excel. The book is intended for senior undergraduate and

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postgraduate students in related engineering and management programs such as mechanical engineering, manufacturing engineering, industrial engineering and engineering management programs, as well as for researchers and engineers in the quality and reliability

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fields. Dr. Renyan Jiang is a professor at the Faculty of Automotive and Mechanical Engineering, Changsha University of Science and Technology, China.

Demonstrates how electronic products manufacturers can improve the

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effectiveness and longevity of their finished products, building in reliability at the design state and more efficiently monitoring and controlling it throughout practice. The text addresses management personnel in small- and medium-sized electronics manufacturing concerns.

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This book explores the identified research gap and new field of study of organizational reliability. It develops a definition and theoretical internal structure of the notion of organizational reliability as well as a theoretical background describing the

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structure of its three pillars, and it showcases a set of organizational solutions dedicated for the enhancement of organizational reliability. The book explores the idea that there are new capabilities needed in every organization: reliability capabilities aiming at enhancing and

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Sustaining the reliability of entire organizations and reliability of management, information technology and human resources. The reliability capabilities are understood as the abilities to anticipate and explore potential and occurring hazards, prevent and resolve disruptions, and

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learn from the problems in order to maintain a proper organizational performance in both normal and abnormal situations. Based on these three pillars, the book concerns the issue of various organizational solutions in order to indicate a set of them, which supports obtaining and

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maintaining organizational reliability. The book is recommended reading for researchers, academics and students in the fields of management, and entrepreneurs trying to boost the reliability of their organizations.

Safety and Reliability – Safe Societies

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in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference, ESREL 2018 in Trondheim, Norway, June 17-21, 2018. The contributions cover a wide range of methodologies and application areas for safety and

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reliability that contribute to safe societies in a changing world. These methodologies and applications include: - foundations of risk and reliability assessment and management - mathematical methods in reliability and safety - risk assessment - risk management -

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applications - simulation for safety and
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barrier management - organizational factors and safety culture - human factors and human reliability - resilience engineering - structural reliability - natural hazards - security - economic analysis in risk management
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to academics and professionals working in a wide range of industrial and governmental sectors: offshore oil and gas, nuclear engineering, aeronautics and aerospace, marine transport and engineering, railways, road transport, automotive engineering, civil engineering, critical

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Warranty Data Collection and Analysis deals with warranty data collection and analysis and the problems associated with these activities. The book is a both a research monograph and a

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handbook for practitioners. As a research monograph, it unifies the literature on warranty data collection and analysis, and presents the important results in an integrated manner. In the process, it highlights topics that require further research. As a handbook, it provides the essential

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Methodology needed by practitioners involved with warranty data collection and analysis, along with extensive references to further results. Models and techniques needed for proper and effective analysis of data are included, together with guidelines for their use in warranty management, product

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Improvement, and new product development. Warranty Data Collection and Analysis will be of interest to researchers (engineers and statisticians) and practitioners (engineers, applied statisticians, and managers) involved with product warranty and reliability. It is also

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suitable for use as a reference text for graduate-level reliability programs in engineering, applied statistics, operations research, and management.

This book provides a detailed introduction to maintenance policies

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and the current and future research in these fields, highlighting mathematical formulation and optimization techniques. It comprehensively describes the state of art in maintenance modelling and optimization for single- and multi-unit technical systems, and also

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investigates the problem of the estimation process of delay-time parameters and how this affects system performance. The book discusses delay-time modelling for multi-unit technical systems in various reliability structures, examining the optimum maintenance policies both

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analytically and practically, focusing on a delay-time modelling technique that has been employed by researchers in the field of maintenance engineering to model inspection intervals. It organizes the existing work into several fields, based mainly on the classification of single- and multi-unit models and

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assesses the applicability of the reviewed works and maintenance models. Lastly, it identifies potential future research directions and suggests research agendas. This book is a valuable resource for maintenance engineers, reliability specialists, and researchers, as it demonstrates the

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latest developments in maintenance, inspection and delay-time-based maintenance modelling issues. It is also of interest to graduate and senior undergraduate students, as it introduces current theory and practice in maintenance modelling issues, especially in the field of delay-time

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Reliability and safety are core issues that must be addressed throughout the life cycle of engineering systems. Reliability and Safety Engineering presents an overview of the basic concepts, together with simple and

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practical illustrations. The authors present reliability terminology in various engineering fields, viz., electronics engineering, software engineering, mechanical engineering, structural engineering and power systems engineering. The book describes the latest applications in the

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area of probabilistic safety assessment, such as technical specification optimization, risk monitoring and risk informed in-service inspection. Reliability and safety studies must, inevitably, deal with uncertainty, so the book includes uncertainty propagation methods:

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Monte Carlo simulation, fuzzy arithmetic, Dempster-Shafer theory and probability bounds. Reliability and Safety Engineering also highlights advances in system reliability and safety assessment including dynamic system modeling and uncertainty management. Case studies from

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typical nuclear power plants as well as from structural, software and electronic systems are also discussed. Reliability and Safety Engineering combines discussions of the existing literature on basic concepts and applications with state-of-the-art methods used in reliability and risk assessment of

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Engineering systems. It is designed to assist practicing engineers, students and researchers in the areas of reliability engineering and risk analysis.

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