



Reliable Data



Reliability And Decision Making

Marko Cepin, Radim Bris



Reliability And Decision Making:

Reliability and Decision Making Richard E. Barlow, C.A. Clarotti, Fabio Spizzichino, 1993-09-01 First published in 1993 Routledge is an imprint of Taylor Francis an informa company

Reliability and Decision Making Richard E. Barlow, Carlo A. Clarotti, F. Spizzichino, 2013-08-22

Reliability and Validity in Qualitative Research Jerome Kirk, Marc L. Miller, 1986 Qualitative research is a sociological and anthropological tradition of inquiry Most critically qualitative research involves sustained interaction with the people being studied in their own language and on their own turf To see qualitative research as strictly disengaged from any form of counting is to miss the point that its basic strategy depends on the reconciliation of diverse research tactics It is our view that qualitative research can be performed as social science Understanding the workings of a scientific endeavor whether it is of the natural or social variety entails an appreciation of its objectivity By this convention the objectivity of a piece of qualitative research is evaluated in terms of the reliability and validity of its observations the two concepts to which this monograph is devoted

Multicriteria and Multiobjective Models for Risk, Reliability and Maintenance Decision Analysis Adiel Teixeira de Almeida, Cristiano Alexandre Virgínio Cavalcante, Marcelo Hazin Alencar, Rodrigo José Pires Ferreira, Adiel Teixeira de Almeida-Filho, Thalles Vitelli Garcez, 2015-07-01 This book integrates multiple criteria concepts and methods for problems within the Risk Reliability and Maintenance RRM context The concepts and foundations related to RRM are considered for this integration with multicriteria approaches In the book a general framework for building decision models is presented and this is illustrated in various chapters by discussing many different decision models related to the RRM context The scope of the book is related to ways of how to integrate Applied Probability and Decision Making In Applied Probability this mainly includes decision analysis and reliability theory amongst other topics closely related to risk analysis and maintenance In Decision Making it includes a broad range of topics in MCDM Multi Criteria Decision Making and MCDA Multi Criteria Decision Aiding also known as Multi Criteria Decision Analysis In addition to decision analysis some of the topics related to Mathematical Programming area are briefly considered such as multiobjective optimization since methods related to these topics have been applied to the context of RRM The book addresses an innovative treatment for the decision making in RRM thereby improving the integration of fundamental concepts from the areas of both RRM and decision making This is accomplished by presenting an overview of the literature on decision making in RRM Some pitfalls of decision models when applying them to RRM in practice are discussed and guidance on overcoming these drawbacks is offered The procedure enables multicriteria models to be built for the RRM context including guidance on choosing an appropriate multicriteria method for a particular problem faced in the RRM context The book also includes many research advances in these topics Most of the multicriteria decision models that are described are specific applications that have been influenced by this research and the advances in this field

Multicriteria and Multiobjective Models for Risk Reliability and Maintenance Decision Analysis is implicitly

structured in three parts with 12 chapters The first part deals with MCDM A concepts methods and decision processes The second part presents the main concepts and foundations of RRM Finally the third part deals with specific decision problems in the RRM context approached with MCDM A models

Computer Recognition Systems 4 Robert Burduk, Marek Kurzynski, Michal Wozniak, Andrzej Zolnierrek, 2011-04-21 The computer recognition systems are nowadays one of the most promising directions in artificial intelligence This book is the most comprehensive study of this field It contains a collection of 78 carefully selected articles contributed by experts of pattern recognition It reports on current research with respect to both methodology and applications In particular it includes the following sections Biometrics Features learning and classifiers Image processing and computer vision Knowledge acquisition based on reasoning methods Medical applications Miscellaneous applications This book is a great reference tool for scientists who deal with the problems of designing computer pattern recognition systems Its target readers can be as well researchers as students of computer science artificial intelligence or robotics

Engineering Design Reliability Handbook Efstratios Nikolaidis, Dan M. Ghiocel, Suren Singhal, 2004-12-22 Researchers in the engineering industry and academia are making important advances on reliability based design and modeling of uncertainty when data is limited Non deterministic approaches have enabled industries to save billions by reducing design and warranty costs and by improving quality Considering the lack of comprehensive and defini

Risk and Reliability Analysis Vijay P. Singh, Sharad Kumar Jain, Aditya K. Tyagi, 2007 Singh Jain and Tyagi present the key concepts of risk and reliability that apply to a wide array of problems in civil and environmental engineering

Decision Making in Systems Engineering and Management Patrick J. Driscoll, Gregory S. Parnell, Dale L. Henderson, 2022-10-25

DECISION MAKING IN SYSTEMS ENGINEERING AND MANAGEMENT A thoroughly updated overview of systems engineering management and decision making In the newly revised third edition of Decision Making in Systems Engineering and Management the authors deliver a comprehensive and authoritative overview of the systems decision process systems thinking and qualitative and quantitative multi criteria value modeling directly supporting decision making throughout the system lifecycle This book offers readers major new updates that cover recently developed system modeling and analysis techniques and quantitative and qualitative approaches in the field including effective techniques for addressing uncertainty In addition to Excel six new open source software applications have been added to illustrate key topics including SIPmath Modeler Tools Cambridge Advanced Modeller SystemiTool2 0 and Gephi 0 9 2 The authors have reshaped the book s organization and presentation to better support educators engaged in remote learning New appendices have been added to present extensions for a new realization analysis technique and getting started steps for each of the major software applications Updated illustrative examples support modern system decision making skills and highlight applications in hardware organizations policy logistic supply chains and architecture Readers will also find Thorough introductions to working with systems the systems engineering perspective and systems thinking In depth presentations of applied systems

thinking including holism element dependencies expansive and contractive thinking and concepts of structure classification and boundaries Comprehensive explorations of system representations leading to analysis In depth discussions of supporting system decisions including the system decision process SDP tradespace methods multi criteria value modeling working with stakeholders and the system environment Perfect for undergraduate and graduate students studying systems engineering and systems engineering management Decision Making in Systems Engineering and Management will also earn a place in the libraries of practicing system engineers and researchers with an interest in the topic *Product Reliability* D. N. Prabhakar Murthy, Marvin Rausand, Trond Østerås, 2008-05-23 As an overview of reliability performance and specification in new product development Product Reliability is suitable for managers responsible for new product 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 operations management and in various engineering disciplines *Reliability and Risk* Nozer D. Singpurwalla, 2006-08-14 We all like to know how reliable and how risky certain situations are and our increasing reliance on technology has led to the need for more precise assessments than ever before Such precision has resulted in efforts both to sharpen the notions of risk and reliability and to quantify them Quantification is required for normative decision making especially decisions pertaining to our safety and wellbeing Increasingly in recent years Bayesian methods have become key to such quantifications Reliability and Risk provides a comprehensive overview of the mathematical and statistical aspects of risk and reliability analysis from a Bayesian perspective This book sets out to change the way in which we think about reliability and survival analysis by casting them in the broader context of decision making This is achieved by Providing a broad coverage of the diverse aspects of reliability including multivariate failure models dynamic reliability event history analysis non parametric Bayes competing risks co operative and competing systems and signature analysis Covering the essentials of Bayesian statistics and exchangeability enabling readers who are unfamiliar with Bayesian inference to benefit from the book Introducing the notion of composite reliability or the collective reliability of a population of items Discussing the relationship between notions of reliability and survival analysis and econometrics and financial risk Reliability and Risk can most profitably be used by practitioners and research workers in reliability and survivability as a source of information reference and open problems It can also form the basis of a graduate level course in reliability and risk analysis for students in statistics biostatistics engineering industrial nuclear systems operations research and other mathematically oriented scientists wherein the instructor could supplement the material with examples and problems **Noise** Daniel Kahneman, Olivier Sibony, Cass R. Sunstein, 2021-05-18 NEW YORK TIMES BESTSELLER From the Nobel Prize winning author of Thinking Fast and Slow and the coauthor of Nudge a revolutionary exploration of why people make bad judgments and how to make better ones a tour de force New York Times Imagine that two doctors in the same city give different

diagnoses to identical patients or that two judges in the same courthouse give markedly different sentences to people who have committed the same crime Suppose that different interviewers at the same firm make different decisions about indistinguishable job applicants or that when a company is handling customer complaints the resolution depends on who happens to answer the phone Now imagine that the same doctor the same judge the same interviewer or the same customer service agent makes different decisions depending on whether it is morning or afternoon or Monday rather than Wednesday These are examples of noise variability in judgments that should be identical In Noise Daniel Kahneman Olivier Sibony and Cass R Sunstein show the detrimental effects of noise in many fields including medicine law economic forecasting forensic science bail child protection strategy performance reviews and personnel selection Wherever there is judgment there is noise Yet most of the time individuals and organizations alike are unaware of it They neglect noise With a few simple remedies people can reduce both noise and bias and so make far better decisions Packed with original ideas and offering the same kinds of research based insights that made Thinking Fast and Slow and Nudge groundbreaking New York Times bestsellers Noise explains how and why humans are so susceptible to noise in judgment and what we can do about it

Safety and Reliability. Theory and Applications Marko Cepin,Radim Bris,2017-06-14 Safety and Reliability Theory and Applications contains the contributions presented at the 27th European Safety and Reliability Conference ESREL 2017 Portoro Slovenia June 18 22 2017 The book covers a wide range of topics including Accident and Incident modelling Economic Analysis in Risk Management Foundational Issues in Risk Assessment and Management Human Factors and Human Reliability Maintenance Modeling and Applications Mathematical Methods in Reliability and Safety Prognostics and System Health Management Resilience Engineering Risk Assessment Risk Management Simulation for Safety and Reliability Analysis Structural Reliability System Reliability and Uncertainty Analysis Selected special sessions include contributions on the Marie Skłodowska Curie innovative training network in structural safety risk approaches in insurance and finance sectors dynamic reliability and probabilistic safety assessment Bayesian and statistical methods reliability data and testing organizational factors and safety culture software reliability and safety probabilistic methods applied to power systems socio technical economic systems advanced safety assessment methodologies extended Probabilistic Safety Assessment reliability availability maintainability and safety in railways theory big data risk analysis and management and model based reliability and safety engineering Safety and Reliability Theory and Applications will be of interest to professionals and academics working in a wide range of industrial and governmental sectors including Aeronautics and Aerospace Automotive Engineering Civil Engineering Electrical and Electronic Engineering Energy Production and Distribution Environmental Engineering Information Technology and Telecommunications Critical Infrastructures Insurance and Finance Manufacturing Marine Industry Mechanical Engineering Natural Hazards Nuclear Engineering Offshore Oil and Gas Security and Protection Transportation and Policy Making

Information Systems: Failure Analysis John A. Wise,Anthony Debons,2012-12-06

Although system analysis is a well established methodology the specific application of such analysis to information systems is a relatively new endeavor Indeed it may be said to be still in the trial and error stage In recent years such analysis has been given impetus by the numerous accounts of information system failures some of which have led to serious consequences e g the accident at Three Mile Island the chemical spills at Bophal India and at Institute West Virginia and the loss of the space shuttle Challenger Analysis of the failure of the W T Grant Company the third largest retail organization in the United States indicated that improper use of the available information was a significant factor in that failure In spite of these incidents and their widespread impact only meager attempts have been made to develop an effective methodology for analyzing the information systems involved in such incidents There have been no well developed guidelines for determining the causes of such events and for recommending solutions so that similar failures could be avoided To address the need for such a methodology the North Atlantic Treaty Organization NATO sponsored an Advanced Research Workshop attended by a group of 32 scientists scholars and expert investigators representing a variety of disciplines and countries

Decision Making Under Uncertainty Mykel J. Kochenderfer, 2015-07-24 An introduction to decision making under uncertainty from a computational perspective covering both theory and applications ranging from speech recognition to airborne collision avoidance Many important problems involve decision making under uncertainty that is choosing actions based on often imperfect observations with unknown outcomes Designers of automated decision support systems must take into account the various sources of uncertainty while balancing the multiple objectives of the system This book provides an introduction to the challenges of decision making under uncertainty from a computational perspective It presents both the theory behind decision making models and algorithms and a collection of example applications that range from speech recognition to aircraft collision avoidance Focusing on two methods for designing decision agents planning and reinforcement learning the book covers probabilistic models introducing Bayesian networks as a graphical model that captures probabilistic relationships between variables utility theory as a framework for understanding optimal decision making under uncertainty Markov decision processes as a method for modeling sequential problems model uncertainty state uncertainty and cooperative decision making involving multiple interacting agents A series of applications shows how the theoretical concepts can be applied to systems for attribute based person search speech applications collision avoidance and unmanned aircraft persistent surveillance Decision Making Under Uncertainty unifies research from different communities using consistent notation and is accessible to students and researchers across engineering disciplines who have some prior exposure to probability theory and calculus It can be used as a text for advanced undergraduate and graduate students in fields including computer science aerospace and electrical engineering and management science It will also be a valuable professional reference for researchers in a variety of disciplines

Primer on Decision Making James G. March, 1994-05-23 Building on lecture notes from his acclaimed course at Stanford University James March provides a

brilliant introduction to decision making a central human activity fundamental to individual group organizational and societal life March draws on research from all the disciplines of social and behavioral science to show decision making in its broadest context By emphasizing how decisions are actually made as opposed to how they should be made he enables those involved in the process to understand it both as observers and as participants March sheds new light on the decision making process by delineating four deep issues that persistently divide students of decision making Are decisions based on rational choices involving preferences and expected consequences or on rules that are appropriate to the identity of the decision maker and the situation Is decision making a consistent clear process or one characterized by ambiguity and inconsistency Is decision making significant primarily for its outcomes or for the individual and social meanings it creates and sustains And finally are the outcomes of decision processes attributable solely to the actions of individuals or to the combined influence of interacting individuals organizations and societies March's observations on how intelligence is or is not achieved through decision making and possibilities for enhancing decision intelligence are also provided March explains key concepts of vital importance to students of decision making and decision makers such as limited rationality history dependent rules and ambiguity and weaves these ideas into a full depiction of decision making He includes a discussion of the modern aspects of several classic issues underlying these concepts such as the relation between reason and ignorance intentionality and fate and meaning and interpretation This valuable textbook by one of the seminal figures in the history of organizational decision making will be required reading for a new generation of scholars managers and other decision makers

Current Trends in Reliability, Availability, Maintainability and Safety Uday Kumar,Alireza Ahmadi,Ajit Kumar Verma,Prabhakar Varde,2015-12-14 Containing selected papers from the ICRESH ARMS 2015 conference in Lulea Sweden collected by editors with years of experiences in Reliability and maintenance modeling risk assessment and asset management this work maximizes reader insights into the current trends in Reliability Availability Maintainability and Safety RAMS and Risk Management Featuring a comprehensive analysis of the significance of the role of RAMS and Risk Management in the decision making process during the various phases of design operation maintenance asset management and productivity in Industrial domains these proceedings discuss key issues and challenges in the operation maintenance and risk management of complex engineering systems and will serve as a valuable resource for those in the field

Reliability and Risk Analysis Terje Aven,2012-12-06 Analysis of reliability and risk is an important and integral part of planning construction and operation of all technical systems To be able to perform such analyses systematically and scientifically there is usually a need for special methods and models This book presents the most important of these Particular emphasis has been placed on the ideas and the motivation for the use of the various methods and models It has been an objective to compile a book which provides practising engineers and engineering graduates with the concepts and basic techniques for evaluating reliability and risk It is hoped that the material presented will make them so familiar with the subject that they can carry out various

types of analyses themselves and understand and make use of the more detailed applications and additional material which is available in the journals and publications associated with their own discipline It has also been an objective to put reliability and risk analyses in context how such analyses should be used in design and operation of components and systems The material presented is modern and a large part of the book is at research level The book focuses on analysis of repairable systems not only non repairable systems which have traditionally been given most attention in textbooks on reliability theory Since most real life systems are repairable methods for analysing repairable systems are an important area of research The book presents general methods with most applications taken from offshore petro leum activities *Implementing Service Level Objectives* Alex Hidalgo,2020-08-05 Although service level objectives SLOs continue to grow in importance there s a distinct lack of information about how to implement them Practical advice that does exist usually assumes that your team already has the infrastructure tooling and culture in place In this book recognized SLO expert Alex Hidalgo explains how to build an SLO culture from the ground up Ideal as a primer and daily reference for anyone creating both the culture and tooling necessary for SLO based approaches to reliability this guide provides detailed analysis of advanced SLO and service level indicator SLI techniques Armed with mathematical models and statistical knowledge to help you get the most out of an SLO based approach you ll learn how to build systems capable of measuring meaningful SLIs with buy in across all departments of your organization Define SLIs that meaningfully measure the reliability of a service from a user s perspective Choose appropriate SLO targets including how to perform statistical and probabilistic analysis Use error budgets to help your team have better discussions and make better data driven decisions Build supportive tooling and resources required for an SLO based approach Use SLO data to present meaningful reports to leadership and your users *Human Factors and Decision Making: Their Influence on Safety and Reliability* B.A. Sayers,1988-01-31

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