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STOCHASTIC SYSTEM RELIABILITY MODELING

Shunji Osaki

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Stochastic System Reliability Modeling

Shigeru Yamada

Stochastic System Reliability Modeling:

Stochastic System Reliability Modeling ,1985

Stochastic System Reliability Modeling Shunji Osaki,1985

Probability theory Stochastic processes Markov renewal processes Stochastic models for one unit systems Stochastic models for two unit redundant systems Stochastic models for fault tolerant computing systems Laplace stieltjes transforms Signal flow graphs

Stochastic System Reliability Modelling Shunji Osaki,1985-10-01 This book aims to present an overview of stochastic system reliability modeling for undergraduate and graduate students engineers and researchers It is ideal as a one semester undergraduate or graduate level text in reliability applied stochastic processes stochastic operations research and systems engineering The topics are divided into two parts The first part deals with probability theory and stochastic processes which provide the basic ideas of applied stochastic processes and the second part treats their applications to system reliability modelling Throughout the later half Markov renewal processes are applied to formulating stochastic models for system reliability Since a fairly intermediate level of mathematics is assumed two appendices on Laplace Stieltjes transforms and signal flow graphs provide much background material The text is pedagogically sound

Stochastic Reliability Modeling, Optimization and Applications Syouji Nakamura,Toshio Nakagawa,2010 Reliability theory and

applications become major concerns of engineers and managers engaged in making high quality products and designing highly reliable systems This book aims to survey new research topics in reliability theory and useful applied techniques in reliability engineering The reader will learn new topics and techniques and how to apply reliability models to actual ones The book will serve as an essential guide to a subject of study for graduate students and researchers and as a useful guide for reliability engineers engaged not only in maintenance work but also in management and computer works Book Jacket

Stochastic Models in Reliability and Maintenance Shunji Osaki,2002-04 This book contains 12 contributions on stochastic models in reliability and maintenance Written by the leading researchers on each topic each contribution surveys the current status on stochastic models emphasizing mathematical formulation and optimization applications Each contribution is self contained and has a thorough bibliography The topics include renewal processes semi Markov processes Markovian deterioration models maintenance and replacement models software reliability models and Monte Carlo simulation This book provides researchers reliability engineers and graduate students with the current status of the field and future developments of the subject

Applied Stochastic System Modeling Shunji Osaki,2012-12-06 This book was written for an introductory one semester or two quarter course in stochastic processes and their applications The reader is assumed to have a basic knowledge of analysis and linear algebra at an undergraduate level Stochastic models are applied in many fields such as engineering systems physics biology operations research business economics psychology and linguistics Stochastic modeling is one of the promising kinds of modeling in applied probability theory This book is intended to introduce basic stochastic processes Poisson processes renewal processes discrete time Markov chains continuous time Markov chains

and Markov renewal processes. These basic processes are introduced from the viewpoint of elementary mathematics without going into rigorous treatments. This book also introduces applied stochastic system modeling such as reliability and queueing modeling. Chapters 1 and 2 deal with probability theory which is basic and prerequisite to the following chapters. Many important concepts of probabilities, random variables and probability distributions are introduced. Chapter 3 develops the Poisson process which is one of the basic and important stochastic processes. Chapter 4 presents the renewal process. Renewal theoretic arguments are then used to analyze applied stochastic models. Chapter 5 develops discrete time Markov chains. Following Chapter 5 Chapter 6 deals with continuous time Markov chains. Continuous time Markov chains have important applications to queueing models as seen in Chapter 9. A one semester course or two quarter course consists of a brief review of Chapters 1 and 2 followed in order by Chapters 3 through 6.

Stochastic Models in Reliability Engineering

Lirong Cui, Ilia Frenkel, Anatoly Lisnianski, 2020-07-29. This book is a collective work by many leading scientists, analysts, mathematicians and engineers who have been working at the front end of reliability science and engineering. The book covers conventional and contemporary topics in reliability science all of which have seen extended research activities in recent years. The methods presented in this book are real world examples that demonstrate improvements in essential reliability and availability for industrial equipment such as medical magnetic resonance imaging power systems, traction drives for a search and rescue helicopter and air conditioning systems. The book presents real case studies of redundant multi state air conditioning systems for chemical laboratories and covers assessments of reliability and fault tolerance and availability calculations. Conventional and contemporary topics in reliability engineering are discussed including degradation networks, dynamic reliability, resilience and multi state systems all of which are relatively new topics to the field. The book is aimed at engineers and scientists as well as postgraduate students involved in reliability design analysis experiments and applied probability and statistics.

Software Reliability Modeling Shigeru Yamada, 2013-10-24. Software reliability is one of the most important characteristics of software product quality. Its measurement and management technologies during the software product life cycle are essential to produce and maintain quality reliable software systems. Part 1 of this book introduces several aspects of software reliability modeling and its applications. Hazard rate and nonhomogeneous Poisson process NHPP models are investigated particularly for quantitative software reliability assessment. Further imperfect debugging and software availability models are discussed with reference to incorporating practical factors of dynamic software behavior. Three software management problems are presented as application technologies of software reliability models: the optimal software release problem, the statistical testing progress control and the optimal testing effort allocation problem. Part 2 of the book describes several recent developments in software reliability modeling and their applications as quantitative techniques for software quality reliability measurement and assessment. The discussion includes a quality engineering analysis of human factors affecting software reliability during the design review phase which is the upper stream

of software development as well as software reliability growth models based on stochastic differential equations and discrete calculus during the testing phase which is the lower stream The final part of the book provides an illustration of quality oriented software management analysis by applying the multivariate analysis method and the existing software reliability growth models to actual process monitoring data

Software Fault Detection and Correction: Modeling and Applications

Rui Peng,Yan-Fu Li,Yu Liu,2018-11-01 This book focuses on software fault detection and correction processes presenting 5 different paired models introduced over the last decade and discussing their applications in particular to determining software release time The first work incorporates the testing effort function and the fault introduction process into the paired fault detection and fault correction models The second work incorporates fault dependency while the third adopts a Markov approach for studying fault detection and correction processes The fourth work considers the multi release property of various software and models fault detection and correction processes The last work classifies faults into four types and models the fault detection and correction processes Enabling readers to familiarize themselves with how software reliability can be modeled when different factors need to be considered and how the approaches can be used to analyze other systems the book is important reference guide for researchers in the field of software reliability engineering and practitioners working on software projects To gain the most from the book readers should have a firm grasp of the fundamentals of the stochastic process

Mathematics Applied in Information Systems Mangey Ram,2018-09-12 Recent developments in

information science and technology have been possible due to original and timely research contributions containing new results in various fields of applied mathematics It is also true that advances in information science create opportunities for developing mathematical models further

System Performance and Management Analytics P. K. Kapur,Yury

Klochkov,Ajit Kumar Verma,Gurinder Singh,2018-07-30 This book shares key insights into system performance and management analytics demonstrating how the field of analytics is currently changing and how it is used to monitor companies efforts to drive performance Managing business performance facilitates the effective accomplishment of strategic and operational goals and there is a clear and direct correlation between using performance management applications and improved business and organizational results As such performance and management analytics can yield a range of direct and indirect benefits boost operational efficiency and unlock employees latent potential while at the same time aligning services with overarching goals The book addresses a range of topics including software reliability assessment testing quality management system performance management analysis using soft computing techniques and management analytics It presents a balanced holistic approach to viewing the world from both a technical and managerial perspective by considering performance and management analytics Accordingly it offers a comprehensive guide to one of the most pressing issues in today s technology dominated world namely that most companies and organizations find themselves awash in a sea of data but lack the human capital appropriate tools and knowledge to use it to help them create a competitive edge

International Conference on Innovative Computing and Communications Aboul Ella Hassanien,Oscar

Castillo,Sameer Anand,Ajay Jaiswal,2023-07-31 This book includes high quality research papers presented at the Sixth International Conference on Innovative Computing and Communication ICICC 2023 which is held at the Shaheed Sukhdev College of Business Studies University of Delhi Delhi India on February 17 18 2023 Introducing the innovative works of scientists professors research scholars students and industrial experts in the field of computing and communication the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real time applications *Theory and Practice of Uncertain Programming* Baoding Liu,2009-03-17 This book provides comprehensive coverage of uncertain programming theory including numerous modeling ideas hybrid intelligent algorithms and applications in system reliability design vehicle routing problem and machine scheduling problem

Advances in Risk-Informed Technologies Prabhakar V. Varde,Manoj Kumar,Mayank Agarwal,2024-01-07 This book presents the latest research in the areas of development and application of risk informed and risk based technologies The book discusses how advances in computational technologies availability of accumulated experience and data on design operations maintenance and regulations new insights in human factor modelling and development of new technologies such as physics of failure modelling prognostics and health management have paved the way for implementation of risk and reliability tools and methods The book will be useful for researchers academicians and engineers particularly the field engineers designers and regulators working on complex engineering systems Reliable Software Technologies -- Ada-Europe 2006 Luís Miguel Pinho,Michael González Harbour,2006-05-30 This book constitutes the refereed proceedings of the 11th International Conference on Reliable Software Technologies Ada Europe 2006 held in Porto Portugal in June 2006 The 19 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on real time systems static analysis verification applications reliability compilers and distributed systems

Systems Performance Modeling Adarsh Anand,Mangey Ram,2020-11-23 This book describes methods to improve software performance and safety using advanced mathematical and computational analytics The main focus is laid on the increase of software reliability by preventive and predictive maintenance with efficient usage of modern testing resources The editors collect contributions from international researchers in the field **System Reliability Theory** Marvin Rausand,Arnljot Hoyland,2003-12-05 A thoroughly updated and revised look at system reliability theory Since the first edition of this popular text was published nearly a decade ago new standards have changed the focus of reliability engineering and introduced new concepts and terminology not previously addressed in the engineering literature Consequently the Second Edition of System Reliability Theory Models Statistical Methods and Applications has been thoroughly rewritten and updated to meet current standards To maximize its value as a pedagogical tool the Second Edition features Additional chapters on reliability of maintained systems and reliability assessment of safety critical systems

Discussion of basic assessment methods for operational availability and production regularity New concepts and terminology not covered in the first edition Revised sequencing of chapters for better pedagogical structure New problems examples and cases for a more applied focus An accompanying Web site with solutions overheads and supplementary information With its updated practical focus incorporation of industry feedback and many new examples based on real industry problems and data the Second Edition of this important text should prove to be more useful than ever for students instructors and researchers alike

Optimal Reliability Modeling Way Kuo,Ming J. Zuo,2003 Promotes better ways to diagnose maintain and improve existing systems Existing reliability evaluation models are examined with respect to today s complicated engineering systems that have hundreds of thousands of integrated component designs

Stochastic Models in Reliability Terje Aven,Uwe

Jensen,1999-03-04 A comprehensive up to date presentation of some of the classical areas of reliability based on a more advanced probabilistic framework using the modern theory of stochastic processes This framework allows analysts to formulate general failure models establish formulae for computing various performance measures as well as determine how to identify optimal replacement policies in complex situations

Computing System Reliability: Models and Analysis

Min Xie,Yuan-Shun Dai,Kim-Leng Poh,2004-04-30 Computing systems are of growing importance because of their wide use in many areas including those in safety critical systems This book describes the basic models and approaches to the reliability analysis of such systems An extensive review is provided and models are categorized into different types Some Markov models are extended to the analysis of some specific computing systems such as combined software and hardware imperfect debugging processes failure correlation multi state systems heterogeneous subsystems etc One of the aims of the presentation is that based on the sound analysis and simplicity of the approaches the use of Markov models can be better implemented in the computing system reliability

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