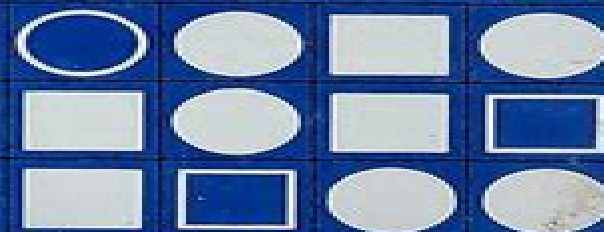


PROBABILITY & STATISTICS WITH RELIABILITY, QUEUEING, AND COMPUTER SCIENCE APPLICATIONS



KISHOR S. TRIVEDI

Probability Statistics With Reliability Queuing And Computer Science Applications

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Kommunikationssystemen B. Walke, O. Spaniol, 2013-03-07 *Accuracy and Reliability in Scientific Computing* Bo Einarsson, 2005-01-01 Numerical software is used to test scientific theories design airplanes and bridges operate manufacturing lines control power plants and refineries analyze financial derivatives identify genomes and provide the understanding necessary to derive and analyze cancer treatments Because of the high stakes involved it is essential that results computed using software be accurate reliable and robust Unfortunately developing accurate and reliable scientific software is notoriously difficult This book investigates some of the difficulties related to scientific computing and provides insight into how to overcome them and obtain dependable results The tools to assess existing scientific applications are described and a variety of techniques that can improve the accuracy and reliability of newly developed applications is discussed *Accuracy and Reliability in Scientific Computing* can be considered a handbook for improving the quality of scientific computing It will help computer scientists address the problems that affect software in general as well as the particular challenges of numerical computation approximations occurring at all levels continuous functions replaced by discretized versions infinite processes replaced by finite ones and real numbers replaced by finite precision numbers Divided into three parts it starts by illustrating some of the difficulties in producing robust and reliable scientific software Well known cases of failure are reviewed and the what and why of numerical computations are considered The second section describes diagnostic tools that can be used to assess the accuracy and reliability of existing scientific applications In the last section the authors describe a variety of techniques that can be employed to improve the accuracy and reliability of newly developed scientific applications The authors of the individual chapters are international experts many of them members of the IFIP Working Group on Numerical Software **Zuverlässigkeit von Geräten und Systemen** Alessandro

Birolini,2013-03-12 Dieses Buch gibt eine fundierte Einführung in die Methoden der Qualitäts und Zuverlässigkeitssicherung bei der Entwicklung und Produktion von Geräten und Systemen Der Schwerpunkt liegt auf der Anwendung vor allem auch in Verbindung mit der ISO 9001 und der EU Produkthaftungsregelungen Zahlreiche Beispiele Abbildungen und Tabellen illustrieren die praxisnah aufbereiteten sauber mathematisch begründeten Inhalte Dem Leser wird somit ein rascher Einstieg in Theorie und Praxis der Qualitäts und Zuverlässigkeitssicherung geboten der auch für das Selbststudium geeignet ist Das Werk richtet sich sowohl an Entwicklungsingenieure Projektleiter Qualitätsfachleute Produktionsingenieure sowie Ingenieure in Marketing und Vertrieb als auch an Studenten an Fachhochschulen und Universitäten Leistungsbewertung von Rechensystemen ,2013-03-09 *Computer Systems Performance Evaluation and Prediction* Paul Fortier,Howard Michel,2003-07-09 *Computer Systems Performance Evaluation and Prediction* bridges the gap from academic to professional analysis of computer performance This book makes analytic simulation and instrumentation based modeling and performance evaluation of computer systems components understandable to a wide audience of computer systems designers developers administrators managers and users The book assumes familiarity with computer systems architecture computer systems software computer networks and mathematics including calculus and linear algebra Fills the void between engineering practice and the academic domain s treatment of computer systems performance evaluation and assessment Provides a single source where the professional or student can learn how to perform computer systems engineering tradeoff analysis Allows managers to realize cost effective yet optimal computer systems tuned to a specific application *Sicherheit und Zuverlässigkeit technischer Systeme* Arno Meyna,Dirk Althaus,Andreas Braasch,Fabian Plinke,Marco Schlummer,2023-07-10 Technische Systeme müssen so gestaltet sein dass sie zuverlässig und sicher sind Möglicherweise noch vorhandene Gefährdungen müssen auf ein vertretbares akzeptiertes Maß minimiert sein Dieses Buch behandelt die etablierten Methoden der Zuverlässigkeit und Sicherheitsplanung sowie deren Prüfung Messung und Bewertung im Kontext entsprechender Zuverlässigkeits und Sicherheitskenngrößen für technische Systeme Es richtet sich an Mitarbeiter innen aus den Bereichen Geschäftsführung Projekt und Qualitätsmanagement Entwicklung Produktion sowie Monitoring die mit der Aufgabe betraut sind Zuverlässigkeit und Sicherheit in ein System zu implementieren und diese zu gewährleisten Darüber hinaus eignet es sich auch für Studierende technischer und wirtschaftswissenschaftlicher Fachrichtungen Das Buch deckt folgende Themen ab Normative Anforderungen in der Sicherheits und Zuverlässigkeitstechnik Zuverlässigkeit bei Haftungs und Gewährleistungsfragen Zuverlässigkeit und funktionale Sicherheit im Produktentwicklungsprozess Grundlagen der Zuverlässigkeits und Sicherheitsanalyse Wahrscheinlichkeitsrechnung Verteilungsfunktionen Ausfallratenmodelle Methoden der Zuverlässigkeits und Sicherheitstechnik Zuverlässigkeitsanalyse einfacher Systemstrukturen Boolesche Markovsche Modellbildung Fuzzy Logik stochastische Prozesse Monte Carlo Simulation Graphentheorie neuronale Netze Zuverlässigkeitsprüfung und bewertung Stichprobenverteilung statistische Schätzung von Parametern Bestimmung des Verteilungstyps Test und Planung

Felddatenanalyse Anhand zahlreicher Beispiele wird die praktische Umsetzung der theoretischen Gesetzmäßigkeiten demonstriert Ein Anhang der unter anderem eine Übersicht der relevanten Standards für die Bereiche Safety Security und Reliability umfasst rundet den Inhalt ab

Probability & Statistics with Reliability, Queuing and Computer Science Applications Kishore S. Trivedi, 2011 *Stochastische Modelle in der Informatik* Georg Ch. Pflug, 2013-11-21 *Handbuch der Softwareumfangsmessung und Aufwandschätzung* Reiner Dumke, Andreas Schmietendorf, Manfred Seufert, Cornelius Wille, 2014 Die Aufwandschätzung von Softwaresystemen ist und bleibt in der heutigen weltweit verzweigten bzw agilen Softwareerstellung ein aktuelles und vor allem immer bedeutungsvolleres Thema im Bereich der Softwareentwicklung und bereitstellung Um den wirklichen Aufwand für eine Softwaresystementwicklung zu bestimmen ist jedoch erst einmal eine möglichst exakte Bestimmung oder gar Messung des zu realisierenden funktionalen Softwareumfangs notwendig Genau dieser Thematik widmet sich das vorliegende Handbuch in grundlegender Weise Es behandelt die bekanntesten Umfangsmess- und Aufwandschätzverfahren nach ihrer Evidenz und Effizienz in ihrer praktischen Anwendung Den Hauptteil dieses Handbuches bildet eine erstmals umfassende und vollständige Beschreibung der exakten Bestimmung des Softwarefunktionsumfangs nach dem so genannten COSMIC Function Points Ansatz Diese Methode ist auch unter der Bezeichnung Next Generation of Functional Size Measurement weltweit bekannt und bezieht vor allem moderne Paradigmen und Systemarten wie die eingebetteten Systeme das SOA das Cloud Computing und die Kommunikationssysteme sowie auch moderne Entwicklungsmethoden einer evolutionären oder agilen Softwareerstellung mit ein Das vorliegende Handbuch ist sowohl für die Praxis als auch für den auszubildenden Hochschulbereich eine wichtige Grundlage Es ist für Studenten mit Informatikbezug zu empfehlen da es sich vor allem dem grundlegenden Problem des Softwareumfangs selbst widmet welches wiederum für Anwendungen zur Aufwandschätzung aber auch für Komplexitäts- und Risikoanalysen relevant ist Für den IT Bereich unterstützt es das Management bei der Auswahl Bewertung und geeigneteren Anwendung von Methoden der Softwareumfangsmessung und den damit verbundenen Fragen des Aufwandes der Qualität und der Effizienz Darüber hinaus werden die involvierten Communities vorgestellt und deren Rolle für die Thematik dieses Handbuch exemplarisch herausgestellt

Statistical Methods for Engineering and Sciences H. C. Taneja, 2013-12-30 The present book is meant for the first year students of various universities Engineering educationists feel that first year students of all disciplines must have an elementary and general idea about various branches of electronics Spread in sixteen chapters the book broadly discusses

Zuverlässigkeit mechatronischer Systeme Bernd Bertsche, Peter Göhner, Uwe Jensen, Wolfgang Schinköthe, Hans-Joachim Wunderlich, 2009-02-17 Dieses Buch thematisiert die Zuverlässigkeitsbewertung mechatronischer Systeme speziell in frühen Entwicklungsphasen Herausforderungen hierbei sind vor allem die ganzheitliche Betrachtung bei der Domänen Mechanik Elektronik und Software sowie unsichere bzw unvollständige Daten Neben der domänenbergreifenden Betrachtungsweise werden zudem Themenaspekte in den einzelnen Domänen vertieft die zur Zuverlässigkeitsbewertung in

hen Entwicklungsphasen dienen **Modeling and Analysis of Local Area Networks** Paul J. Fortier,2018-05-04 Modeling and Analysis of Local Area Networks fills a void in the array of books on Local Area Networks LANs in that it reviews the state of LAN technology from a hardware and software perspective develops a set of metrics that can be used to evaluate LANs for end applications and investigates methodologies for evaluating LANs from these perspectives The book discusses LAN evaluation techniques utilizing analysis operational analysis hardware testbeds and simulations Simulations will be stressed in greater detail and a tool available for evaluating LANs performance called MALAN is presented and the details of its structure developed **Introduction to Stochastic Models** Roe Goodman,2006-01-01 Newly revised by the author this undergraduate level text introduces the mathematical theory of probability and stochastic processes Using both computer simulations and mathematical models of random events it comprises numerous applications to the physical and biological sciences engineering and computer science Subjects include sample spaces probabilities distributions and expectations of random variables conditional expectations Markov chains and the Poisson process Additional topics encompass continuous time stochastic processes birth and death processes steady state probabilities general queuing systems and renewal processes Each section features worked examples and exercises appear at the end of each chapter with numerical solutions at the back of the book Suggestions for further reading in stochastic processes simulation and various applications also appear at the end **Large Scale and Big Data** Sherif Sakr,Mohamed Gaber,2014-06-25 Large Scale and Big Data Processing and Management provides readers with a central source of reference on the data management techniques currently available for large scale data processing Presenting chapters written by leading researchers academics and practitioners it addresses the fundamental challenges associated with Big Data processing tools and techniques across a range of computing environments The book begins by discussing the basic concepts and tools of large scale Big Data processing and cloud computing It also provides an overview of different programming models and cloud based deployment models The book s second section examines the usage of advanced Big Data processing techniques in different domains including semantic web graph processing and stream processing The third section discusses advanced topics of Big Data processing such as consistency management privacy and security Supplying a comprehensive summary from both the research and applied perspectives the book covers recent research discoveries and applications making it an ideal reference for a wide range of audiences including researchers and academics working on databases data mining and web scale data processing After reading this book you will gain a fundamental understanding of how to use Big Data processing tools and techniques effectively across application domains Coverage includes cloud data management architectures big data analytics visualization data management analytics for vast amounts of unstructured data clustering classification link analysis of big data scalable data mining and machine learning techniques **Applications of Graph Transformations with Industrial Relevance** Manfred Nagl,Andreas Schürr,Manfred Münch,2003-07-31 This book constitutes the thoroughly refereed post

proceedings of the International Workshop on Graph Transformation with Industrial Relevance AGTIVE 99 held in Kerkrade The Netherlands in June 1999 The 28 revised full papers presented went through an iterated process of reviewing and revision Also included are three invited papers 10 tool demonstrations a summary of a panel discussion and lists of graph transformation systems and books on graph transformations The papers are organized in sections on modularization concepts distributed systems modeling software architecture evolution and reengineering visual graph transformation languages visual language modeling and tool development knowledge modeling image recognition and constraint solving process modeling and view integration and visualization and animation tools

Handbook of Advanced Performability Engineering Krishna B. Misra, 2020-11-16 This book considers all aspects of performability engineering providing a holistic view of the activities associated with a product throughout its entire life cycle of the product as well as the cost of minimizing the environmental impact at each stage while maximizing the performance Building on the editor's previous Handbook of Performability Engineering it explains how performability engineering provides us with a framework to consider both dependability and sustainability in the optimal design of products systems and services and explores the role of performability in energy and waste minimization raw material selection increased production volume and many other areas of engineering and production The book discusses a range of new ideas concepts disciplines and applications in performability including smart manufacturing and Industry 4.0 cyber physical systems and artificial intelligence digital transformation of railways and asset management Given its broad scope it will appeal to researchers academics industrial practitioners and postgraduate students involved in manufacturing engineering and system and product development

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