Security, Privacy and Reliability in Computer Communications and Networks

Kewei Sha, Aaron Striegel and Min Song (Editors)

Reliability Of Computer Communication

Jeremiah F. Hayes

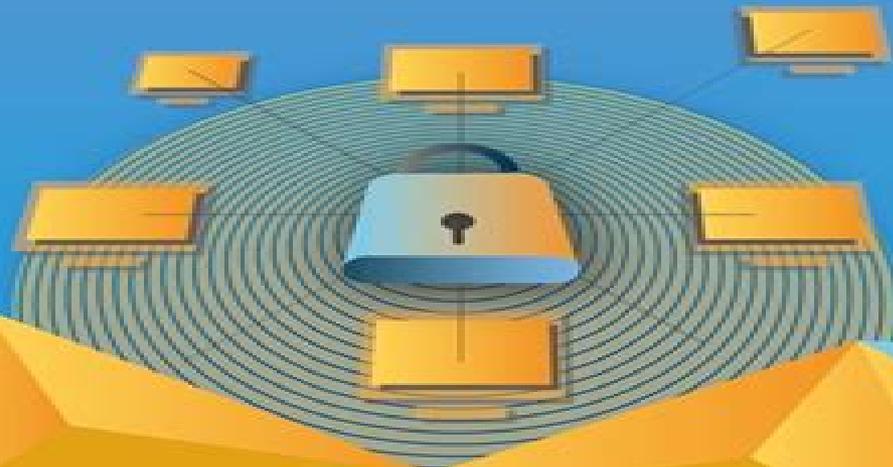**Reliability Of Computer Communication:**

Security, Privacy and Reliability in Computer Communications and Networks Kewei Sha,Aaron Striegel,Min Song,2022-09-01 Future communication networks aim to build an intelligent and efficient living environment by connecting a variety of heterogeneous networks to fulfill complicated tasks These communication networks bring significant challenges in building secure and reliable communication networks to address the numerous threat and privacy concerns New research technologies are essential to preserve privacy prevent attacks and achieve the requisite reliability Security Privacy and Reliability in Computer Communications and Networks studies and presents recent advances reflecting the state of the art research achievements in novel cryptographic algorithm design intrusion detection privacy preserving techniques and reliable routing protocols Technical topics discussed in the book include Vulnerabilities and Intrusion DetectionCryptographic Algorithms and EvaluationPrivacyReliable Routing ProtocolsThis book is ideal for personnel in computer communication and networking industries as well as academic staff and collegial master Ph D students in computer science computer engineering cyber security information insurance and telecommunication systems **Security, Privacy and Reliability in Computer Communications and Networks** Kewei Sha,Aaron Striege,Min Song,2016-11-30 Future communication networks aim to build an intelligent and efficient living environment by connecting a variety of heterogeneous networks to fulfill complicated tasks These communication networks bring significant challenges in building secure and reliable communication networks to address the numerous threat and privacy concerns New research technologies are essential to preserve privacy prevent attacks and achieve the requisite reliability Security Privacy and Reliability in Computer Communications and Networks studies and presents recent advances reflecting the state of the art research achievements in novel cryptographic algorithm design intrusion detection privacy preserving techniques and reliable routing protocols Technical topics discussed in the book include Vulnerabilities and Intrusion DetectionCryptographic Algorithms and EvaluationPrivacy Reliable Routing Protocols This book is ideal for personnel in computer communication and networking industries as well as academic staff and collegial master Ph D students in computer science computer engineering cyber security information insurance and telecommunication systems **Performance and Reliability Analysis of Computer Systems** Robin A. Sahner,Kishor Trivedi,Antonio Puliafito,1995-11-30 Performance and Reliability Analysis of Computer Systems An Example Based Approach Using the SHARPE Software Package provides a variety of probabilistic discrete state models used to assess the reliability and performance of computer and communication systems The models included are combinatorial reliability models reliability block diagrams fault trees and reliability graphs directed acyclic task precedence graphs Markov and semi Markov models including Markov reward models product form queueing networks and generalized stochastic Petri nets A practical approach to system modeling is followed all of the examples described are solved and analyzed using the SHARPE tool In structuring the book the authors have been careful to

provide the reader with a methodological approach to analytical modeling techniques These techniques are not seen as alternatives but rather as an integral part of a single process of assessment which by hierarchically combining results from different kinds of models makes it possible to use state space methods for those parts of a system that require them and non state space methods for the more well behaved parts of the system The SHARPE Symbolic Hierarchical Automated Reliability and Performance Evaluator package is the toolchest that allows the authors to specify stochastic models easily and solve them quickly adopting model hierarchies and very efficient solution techniques All the models described in the book are specified and solved using the SHARPE language its syntax is described and the source code of almost all the examples discussed is provided Audience Suitable for use in advanced level courses covering reliability and performance of computer and communications systems and by researchers and practicing engineers whose work involves modeling of system performance and reliability *Software System Reliability and Security* Charles Antony Richard Hoare,2007 To make communication and computation secure against catastrophic failure and malicious interference it is essential to build secure software systems and methods for their development This book describes the ideas on how to meet these challenges in software engineering *Network Reliability and Resilience* Ilya Gertsbakh,Yoseph Shpungin,2011-09-05 This book is devoted to the probabilistic description of the behavior of a network in the process of random removal of its components links nodes appearing as a result of technical failures natural disasters or intentional attacks It is focused on a practical approach to network reliability and resilience evaluation based on applications of Monte Carlo methodology to numerical approximation of network combinatorial invariants including so called multidimensional destruction spectra This allows to develop a probabilistic follow up analysis of the network in the process of its gradual destruction to identify most important network components and to develop efficient heuristic algorithms for network optimal design Our methodology works with satisfactory accuracy and efficiency for most applications of reliability theory to real life problems in networks Network Reliability Daryl D Harms,Miroslav Kraetzl,Charles J. Colbourn,Stanley J. Devitt,1995-06-16 Network Reliability Experiments with a Symbolic Algebra Environment examines two intertwined topics computational methods for computing bounds on three measures of network reliability and a symbolic algebra system to support these computations It describes in algorithmic outlines efficient techniques for reliability bounds and discusses the implementation of the techniques It explores all terminal reliability two terminal reliability and reliability of interconnection networks Consistent with real world experience the computational environment and results are strongly supported by sound theoretical development **Parallel Computer Routing and Communication** Kevin Bolding,Lawrence Snyder,1994-09-28 This volume contains revised versions of the 23 regular papers presented at the First International Workshop on Parallel Computer Routing and Communication PCRCW 94 held in Seattle Washington in May 1994 Routing for parallel computer communication has recently experienced almost explosive activity ever increasing processor speeds are placing greater demands on

interprocessor communication while technological advances offer new capabilities to respond to those demands The contributions from industry and academia cover all areas from details of hardware design to proofs of theoretical results There are also many papers dealing with the performance of various adaptive routing schemes new network topologies network interfaces and fault tolerant issues *Reliability of Computer Systems and Networks* Martin L. Shooman,2003-04-08 With computers becoming embedded as controllers in everything from network servers to the routing of subway schedules to NASA missions there is a critical need to ensure that systems continue to function even when a component fails In this book bestselling author Martin Shooman draws on his expertise in reliability engineering and software engineering to provide a complete and authoritative look at fault tolerant computing He clearly explains all fundamentals including how to use redundant elements in system design to ensure the reliability of computer systems and networks Market Systems and Networking Engineers Computer Programmers IT Professionals *Computer System Reliability* B.S. Dhillon,2016-04-19 Computer systems have become an important element of the world economy with billions of dollars spent each year on development manufacture operation and maintenance Combining coverage of computer system reliability safety usability and other related topics into a single volume Computer System Reliability Safety and Usability eliminates th **Reliability of Computer Communication Networks with Delay, Traffic and Routing** Fathi Ahmed Ben Shatwan,1983 **Design And Analysis Of Reliable And Fault-tolerant Computer Systems** Mostafa I Abd-el-barr,2006-12-15 Covering both the theoretical and practical aspects of fault tolerant mobile systems and fault tolerance and analysis this book tackles the current issues of reliability based optimization of computer networks fault tolerant mobile systems and fault tolerance and reliability of high speed and hierarchical networks The book is divided into six parts to facilitate coverage of the material by course instructors and computer systems professionals The sequence of chapters in each part ensures the gradual coverage of issues from the basics to the most recent developments A useful set of references including electronic sources is listed at the end of each chapter a **Reliability of Computer and Communication Networks** Fred S. Roberts,Frank Hwang,Clyde L. Monma,1991-01-01 Reliability problems arise with increasing frequency as our modern systems of telecommunications information transmission transportation and distribution become more and more complex In December 1989 at DIMACS at Rutgers University a Workshop on Reliability of Computer and Communications Networks was held to examine the discrete mathematical methods relevant to these problems There were nearly ninety participants including theoretical mathematicians computer scientists and electrical engineers from academia and industry as well as network practitioners engineers and reliability planners from leading companies involved in the use of computer and communications networks This volume published jointly with the Association for Computing Machinery contains the proceedings from this Workshop The aim of the Workshop was to identify the latest trends and important open problems as well as to survey potential practical applications The Workshop explored questions of

computation of reliability of existing systems and of creating new designs to insure high reliability in addition to the closely related notion of survivability Redundancy single stage and multistage networks interconnected networks and fault tolerance were also covered The Workshop emphasized practical applications with many invited speakers from a variety of companies which are dealing with practical network reliability problems The success of the Workshop in fostering many new interactions among researchers and practitioners is reflected in the proceedings which provide an exciting look at some of the major advances at the forefront of this important field of research **Probability and Statistics with Reliability, Queuing, and Computer Science Applications** Kishor S. Trivedi,2016-07-11 An accessible introduction to probability stochastic processes and statistics for computer science and engineering applications Second edition now also available in Paperback This updated and revised edition of the popular classic first edition relates fundamental concepts in probability and statistics to the computer sciences and engineering The author uses Markov chains and other statistical tools to illustrate processes in reliability of computer systems and networks fault tolerance and performance This edition features an entirely new section on stochastic Petri nets as well as new sections on system availability modeling wireless system modeling numerical solution techniques for Markov chains and software reliability modeling among other subjects Extensive revisions take new developments in solution techniques and applications into account and bring this work totally up to date It includes more than 200 worked examples and self study exercises for each section Probability and Statistics with Reliability Queuing and Computer Science Applications Second Edition offers a comprehensive introduction to probability stochastic processes and statistics for students of computer science electrical and computer engineering and applied mathematics Its wealth of practical examples and up to date information makes it an excellent resource for practitioners as well An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department **Building Secure and Reliable Systems** Heather Adkins,Betsy Beyer,Paul Blankinship,Piotr Lewandowski,Ana Oprea,Adam Stubblefield,2020-03-16 Can a system be considered truly reliable if it isn t fundamentally secure Or can it be considered secure if it s unreliable Security is crucial to the design and operation of scalable systems in production as it plays an important part in product quality performance and availability In this book experts from Google share best practices to help your organization design scalable and reliable systems that are fundamentally secure Two previous O Reilly books from Google Site Reliability Engineering and The Site Reliability Workbook demonstrated how and why a commitment to the entire service lifecycle enables organizations to successfully build deploy monitor and maintain software systems In this latest guide the authors offer insights into system design implementation and maintenance from practitioners who specialize in security and reliability They also discuss how building and adopting their recommended best practices requires a culture that s supportive of such change You ll learn about secure and reliable systems through Design strategies Recommendations for coding testing and debugging practices Strategies to prepare for respond to and recover from incidents Cultural best

practices that help teams across your organization collaborate effectively **Modeling and Analysis of Computer Communications Networks** Jeremiah F. Hayes,2013-03-08 In large measure the traditional concern of communications engineers has been the conveyance of voice signals The most prominent example is the telephone network in which the techniques used for transmission multiplex ing and switching have been designed for voice signals However one of the many effects of computers has been the growing volume of the sort of traffic that flows in networks composed of user terminals processors and peripherals The characteristics of this data traffic and the associated perfor mance requirements are quite different from those of voice traffic These differences coupled with burgeoning digital technology have engendered a whole new set of approaches to multiplexing and switching this traffic The new techniques are the province of what has been loosely called computer communications networks The subject of this book is the mathematical modeling and analysis of computer communications networks that is to say the multiplexing and switching techniques that have been developed for data traffic The basis for many of the models that we shall consider is queueing theory although a number of other disciplines are drawn on as well The level at which this material is covered is that of a first year graduate course It is assumed that at the outset the student has had a good undergraduate course in probability and random processes of the sort that are more and more common among electrical engineering and computer science departments **Reliability Engineering** K.K. Aggarwal,1993-10-31 Modern society depends heavily upon a host of systems of varying complexity to perform the services required The importance of reliability assumes new dimensions primarily because of the higher cost of these highly complex machines required by mankind and the implication of their failure This is why all industrial organizations wish to equip their scientists engineers managers and administrators with a knowledge of reliability concepts and applications Based on the author s 20 years experience as reliability educator researcher and consultant Reliability Engineering introduces the reader systematically to reliability evaluation prediction allocation and optimization It also covers further topics such as maintainability and availability software reliability economics of reliability reliability management reliability testing etc A reliability study of some typical systems has been included to introduce the reader to the practical aspects The book is intended for graduate students of engineering schools and also professional engineers managers and reliability administrators as it has a wide coverage of reliability concepts **The SAGE Encyclopedia of Communication Research Methods** Mike Allen,2017-04-11 Communication research is evolving and changing in a world of online journals open access and new ways of obtaining data and conducting experiments via the Internet Although there are generic encyclopedias describing basic social science research methodologies in general until now there has been no comprehensive A to Z reference work exploring methods specific to communication and media studies Our entries authored by key figures in the field focus on special considerations when applied specifically to communication research accompanied by engaging examples from the literature of communication journalism and media studies Entries cover every step of the research process

from the creative development of research topics and questions to literature reviews selection of best methods whether quantitative qualitative or mixed for analyzing research results and publishing research findings whether in traditional media or via new media outlets In addition to expected entries covering the basics of theories and methods traditionally used in communication research other entries discuss important trends influencing the future of that research including contemporary practical issues students will face in communication professions the influences of globalization on research use of new recording technologies in fieldwork and the challenges and opportunities related to studying online multi media environments Email texting cellphone video and blogging are shown not only as topics of research but also as means of collecting and analyzing data Still other entries delve into considerations of accountability copyright confidentiality data ownership and security privacy and other aspects of conducting an ethical research program Features 652 signed entries are contained in an authoritative work spanning four volumes available in choice of electronic or print formats Although organized A to Z front matter includes a Reader s Guide grouping entries thematically to help students interested in a specific aspect of communication research to more easily locate directly related entries Back matter includes a Chronology of the development of the field of communication research a Resource Guide to classic books journals and associations a Glossary introducing the terminology of the field and a detailed Index Entries conclude with References Further Readings and Cross References to related entries to guide students further in their research journeys The Index Reader s Guide themes and Cross References combine to provide robust search and browse in the e version **Computational Methodologies for Electrical and Electronics Engineers** Singh, Rajiv,Singh, Ashutosh Kumar,Dwivedi, Ajay Kumar,Nagabhushan, P.,2021-03-18 Artificial intelligence has been applied to many areas of science and technology including the power and energy sector Renewable energy in particular has experienced the tremendous positive impact of these developments With the recent evolution of smart energy technologies engineers and scientists working in this sector need an exhaustive source of current knowledge to effectively cater to the energy needs of citizens of developing countries Computational Methodologies for Electrical and Electronics Engineers is a collection of innovative research that provides a complete insight and overview of the application of intelligent computational techniques in power and energy Featuring research on a wide range of topics such as artificial neural networks smart grids and soft computing this book is ideally designed for programmers engineers technicians ecologists entrepreneurs researchers academicians and students **Autonomous Control for a Reliable Internet of Services** Ivan Ganchev,R. D. van der Mei,Hans van den Berg,2018-05-30 This open access book was prepared as a Final Publication of the COST Action IC1304 Autonomous Control for a Reliable Internet of Services ACROSS The book contains 14 chapters and constitutes a show case of the main outcome of the Action in line with its scientific goals It will serve as a valuable reference for undergraduate and post graduate students educators faculty members researchers engineers and research strategists working in this field The explosive

growth of the Internet has fundamentally changed the global society The emergence of concepts like SOA SaaS PaaS IaaS NaaS and Cloud Computing in general has catalyzed the migration from the information oriented Internet into an Internet of Services IoS This has opened up virtually unbounded possibilities for the creation of new and innovative services that facilitate business processes and improve the quality of life However this also calls for new approaches to ensuring the quality and reliability of these services The objective of this book is by applying a systematic approach to assess the state of the art and consolidate the main research results achieved in this area   Computer Safety, Reliability, and Security Amund Skavhaug,Jérémie Guiochet,Erwin Schoitsch,Friedemann Bitsch,2016-09-01 This book constitutes the refereed proceedings of four workshops co located with SAFECOMP 2016 the 35th International Conference on Computer Safety Reliability and Security held in Trondheim Norway in September 2016 The 30 revised full papers presented together with 4 short and 5 invited papers were carefully reviewed and selected from numerous submissions This year s workshop are ASSURE 2016 Assurance Cases for Software intensive Systems DECSoS 2016 EWICS ERCIM ARTEMIS Dependable Cyber physical Systems and Systems of Systems Workshop SASSUR 2016 Next Generation of System Assurance Approaches for Safety Critical Systems and TIPS 2016 Timing Performance in Safety Engineering

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