



Security In Computing

Douglas Jacobson, Joseph Idziorek



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Security in Computing Charles P. Pfleeger, Shari Lawrence Pfleeger, 2003 This third edition of the all time classic computer security book provides an overview of all types of computer security from centralized systems to distributed networks The book has been updated to make the most current information in the field available and accessible to today's professionals

Analyzing Computer Security Charles P. Pfleeger, Shari Lawrence Pfleeger, 2012 In this book the authors of the 20 year best selling classic Security in Computing take a fresh contemporary and powerfully relevant new approach to introducing computer security Organised around attacks and mitigations the Pfleegers new Analyzing Computer Security will attract students attention by building on the high profile security failures they may have already encountered in the popular media Each section starts with an attack description Next the authors explain the vulnerabilities that have allowed this attack to occur With this foundation in place they systematically present today's most effective countermeasures for blocking or weakening the attack One step at a time students progress from attack problem harm to solution protection mitigation building the powerful real world problem solving skills they need to succeed as information security professionals Analyzing Computer Security addresses crucial contemporary computer security themes throughout including effective security management and risk analysis economics and quantitative study privacy ethics and laws and the use of overlapping controls The authors also present significant new material on computer forensics insiders human factors and trust

Security in Computing Charles Pfleeger, Shari Lawrence Pfleeger, Lizzie Coles-Kemp, 2023-07-24 The Art of Computer and Information Security From Apps and Networks to Cloud and Crypto Security in Computing Sixth Edition is today's essential text for anyone teaching learning and practicing cybersecurity It defines core principles underlying modern security policies processes and protection illustrates them with up to date examples and shows how to apply them in practice Modular and flexibly organized this book supports a wide array of courses strengthens professionals knowledge of foundational principles and imparts a more expansive understanding of modern security This extensively updated edition adds or expands coverage of artificial intelligence and machine learning tools app and browser security security by design securing cloud IoT and embedded systems privacy enhancing technologies protecting vulnerable individuals and groups strengthening security culture cryptocurrencies and blockchain cyberwarfare post quantum computing and more It contains many new diagrams exercises sidebars and examples and is suitable for use with two leading frameworks the US NIST National Initiative for Cybersecurity Education NICE and the UK Cyber Security Body of Knowledge CyBOK Core security concepts Assets threats vulnerabilities controls confidentiality integrity availability attackers and attack types The security practitioner's toolbox Identification and authentication access control and cryptography Areas of practice Securing programs user internet interaction operating systems networks data databases and cloud computing Cross cutting disciplines Privacy management law and ethics Using cryptography Formal and mathematical underpinnings and applications of cryptography Emerging

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Security in Computing Systems Joachim Biskup,2008-11-14 This monograph on Security in Computing Systems Challenges Approaches and Solutions aims at introducing surveying and assessing the fundamentals of security with respect to computing Here computing refers to all activities which individuals or groups directly or indirectly perform by means of computing systems i.e. by means of computers and networks of them built on telecommunication We all are such individuals whether enthusiastic or just bowed to the inevitable So as part of the information society we are challenged to maintain our values to pursue our goals and to enforce our interests by consciously designing a global information infrastructure on a large scale as well as by appropriately configuring our personal computers on a small scale As a result we hope to achieve secure computing Roughly speaking computer assisted activities of individuals and computer mediated cooperation between individuals should happen as required by each party involved and nothing else which might be harmful to any party should occur The notion of security circumscribes many aspects ranging from human qualities to technical enforcement First of all in considering the explicit security requirements of users administrators and other persons concerned we hope that usually all persons will follow the stated rules but we also have to face the possibility that some persons might deviate from the wanted behavior whether accidentally or maliciously

Computers at Risk National Research Council,Division on Engineering and Physical Sciences,Computer Science and Telecommunications Board,Commission on Physical Sciences, Mathematics, and Applications,System Security Study Committee,1990-02-01 Computers at Risk presents a comprehensive agenda for developing nationwide policies and practices for computer security Specific recommendations are provided for industry and for government agencies engaged in computer security activities The volume also outlines problems and opportunities in computer security research recommends ways to improve the research infrastructure and suggests topics for investigators The book explores the diversity of the field the need to engineer countermeasures based on speculation of what experts think computer attackers may do next why the technology community has failed to respond to the need for enhanced security systems how innovators could be encouraged to bring more options to the marketplace and balancing the importance of security against the right of privacy

Foundations of Computer Security David Salomon,2006-03-20 Anyone with a computer has heard of viruses had to deal with several and has been struggling with spam spyware and disk crashes This book is intended as a starting point for those familiar with basic concepts of computers and computations and who would like to extend their knowledge into the realm of computer and network security Its comprehensive treatment of all the major areas of computer security aims to give readers a complete foundation in the field of Computer Security Exercises are given throughout the book and are intended to strengthening the reader's knowledge answers are also provided Written in a clear easy to understand style aimed towards advanced undergraduates and non experts who want to know about the security

problems confronting them everyday The technical level of the book is low and requires no mathematics and only a basic concept of computers and computations Foundations of Computer Security will be an invaluable tool for students and professionals alike Security in Computing and Communications Sabu M Thampi,Pradeep K. Atrey,Chun I. Fan,Gregorio Martinez Perez,2013-08-15 This book constitutes the refereed proceedings of the International Symposium on Security in Computing and Communications SSCC 2013 held in Mysore India in August 2013 The 24 revised full papers presented together with 15 poster papers were carefully reviewed and selected from 111 submissions The papers cover all aspects of secure computing and communication in networking and distributed systems such as cloud based data centers *Computer Security Literacy* Douglas Jacobson,Joseph Idziorek,2016-04-19 Computer users have a significant impact on the security of their computer and personal information as a result of the actions they perform or do not perform Helping the average user of computers or more broadly information technology make sound security decisions Computer Security Literacy Staying Safe in a Digital World focuses on practical Secure Computing Rita C. Summers,1997 The breadth of coverage and the attention to real world context make this authoritative book unique in its treatment of an extremely hot topic the security of computers computer networks and the information that they handle Summers presents security principles and techniques in a coherent framework using case histories and examples to drive home important points Security in Computer and Information Sciences Erol Gelenbe,Marija Jankovic,Dionysios Kehagias,Anna Marton,Andras Vilmos,2022-06-29 This open access book constitutes the thoroughly refereed proceedings of the Second International Symposium on Computer and Information Sciences EuroCybersec 2021 held in Nice France in October 2021 The 9 papers presented together with 1 invited paper were carefully reviewed and selected from 21 submissions The papers focus on topics of security of distributed interconnected systems software systems Internet of Things health informatics systems energy systems digital cities digital economy mobile networks and the underlying physical and network infrastructures This is an open access book *Computer Security Basics* Rick Lehtinen,G.T. Gangemi Sr.,2006-06-13 This is the must have book for a must know field Today general security knowledge is mandatory and if you who need to understand the fundamentals Computer Security Basics 2nd Edition is the book to consult The new edition builds on the well established principles developed in the original edition and thoroughly updates that core knowledge For anyone involved with computer security including security administrators system administrators developers and IT managers Computer Security Basics 2nd Edition offers a clear overview of the security concepts you need to know including access controls malicious software security policy cryptography biometrics as well as government regulations and standards This handbook describes complicated concepts such as trusted systems encryption and mandatory access control in simple terms It tells you what you need to know to understand the basics of computer security and it will help you persuade your employees to practice safe computing Topics include Computer security concepts Security breaches such as viruses and other malicious programs Access controls Security policy Web attacks

Communications and network security Encryption Physical security and biometrics Wireless network security Computer security and requirements of the Orange Book OSI Model and TEMPEST *Guide to Computer Network Security* Joseph Migga Kizza, 2013-01-03 This comprehensive guide exposes the security risks and vulnerabilities of computer networks and networked devices offering advice on developing improved algorithms and best practices for enhancing system security Fully revised and updated this new edition embraces a broader view of computer networks that encompasses agile mobile systems and social networks Features provides supporting material for lecturers and students including an instructor's manual slides solutions and laboratory materials includes both quick and more thought provoking exercises at the end of each chapter devotes an entire chapter to laboratory exercises discusses flaws and vulnerabilities in computer network infrastructures and protocols proposes practical and efficient solutions to security issues explores the role of legislation regulation and law enforcement in maintaining computer and computer network security examines the impact of developments in virtualization cloud computing and mobile systems Cloud Security Ronald L. Krutz, Russell Dean Vines, 2010-08-31 Well known security experts decipher the most challenging aspect of cloud computing security Cloud computing allows for both large and small organizations to have the opportunity to use Internet based services so that they can reduce start up costs lower capital expenditures use services on a pay as you use basis access applications only as needed and quickly reduce or increase capacities However these benefits are accompanied by a myriad of security issues and this valuable book tackles the most common security challenges that cloud computing faces The authors offer you years of unparalleled expertise and knowledge as they discuss the extremely challenging topics of data ownership privacy protections data mobility quality of service and service levels bandwidth costs data protection and support As the most current and complete guide to helping you find your way through a maze of security minefields this book is mandatory reading if you are involved in any aspect of cloud computing Coverage Includes Cloud Computing Fundamentals Cloud Computing Architecture Cloud Computing Software Security Fundamentals Cloud Computing Risks Issues Cloud Computing Security Challenges Cloud Computing Security Architecture Cloud Computing Life Cycle Issues Useful Next Steps and Approaches *Computer Security* Matthew A. Bishop, Matt Bishop, 2003 The importance of computer security has increased dramatically during the past few years Bishop provides a monumental reference for the theory and practice of computer security Comprehensive in scope this book covers applied and practical elements theory and the reasons for the design of applications and security techniques **Computer Security and the Internet** Paul C. van Oorschot, 2020-04-04 This book provides a concise yet comprehensive overview of computer and Internet security suitable for a one term introductory course for junior senior undergrad or first year graduate students It is also suitable for self study by anyone seeking a solid footing in security including software developers and computing professionals technical managers and government staff An overriding focus is on brevity without sacrificing breadth of core topics or technical detail within them The aim is to enable a broad understanding in roughly 350 pages

Further prioritization is supported by designating as optional selected content within this Fundamental academic concepts are reinforced by specifics and examples and related to applied problems and real world incidents The first chapter provides a gentle overview and 20 design principles for security The ten chapters that follow provide a framework for understanding computer and Internet security They regularly refer back to the principles with supporting examples These principles are the conceptual counterparts of security related error patterns that have been recurring in software and system designs for over 50 years The book is elementary in that it assumes no background in security but unlike soft high level texts it does not avoid low level details instead it selectively dives into fine points for exemplary topics to concretely illustrate concepts and principles The book is rigorous in the sense of being technically sound but avoids both mathematical proofs and lengthy source code examples that typically make books inaccessible to general audiences Knowledge of elementary operating system and networking concepts is helpful but review sections summarize the essential background For graduate students inline exercises and supplemental references provided in per chapter endnotes provide a bridge to further topics and a springboard to the research literature for those in industry and government pointers are provided to helpful surveys and relevant standards e g documents from the Internet Engineering Task Force IETF and the U S National Institute of Standards and Technology

Security in Computing M. Thangamani,V. Ravindra Krishna Chandar,2016-12-31 In order for security computing to protect personal information securely it is necessary to follow some methods Basically there are two approaches hide the information from others and make the information unintelligible Cryptography is the art of secret writing More specifically cryptography is the art of mangling information in a manner which requires a secret method of deciphering It translates information into numbers and mathematically manipulates those numbers

Security with Intelligent Computing and Big-Data Services 2019 Lakhmi C. Jain,Sheng-Lung Peng,Shiuh-Jeng Wang,2020-04-27 This book aims to attract researchers and practitioners who are working in Information Technology and Computer Science This edited book is about basics and high level concepts regarding Blockchain Technology and Application Multimedia Security Information Processing Security of Network Cloud and IoT Cryptography and Cryptosystem Learning and Intelligent Computing Information Hiding It is becoming increasingly important to develop adaptive intelligent computing centric energy aware secure and privacy aware mechanisms in high performance computing and IoT applications The book serves as a useful guide for industry persons and also helps beginners to learn things from basic to advance in the area of better computing paradigm Our aim is intended to provide a platform for researchers engineers academicians as well as industrial professionals from all over the world to present their research results in security related areas We believe that this volume not only presents novel and interesting ideas but also will stimulate interesting discussions from the participants and inspire new ideas

Security and Information Technologies with AI, Internet Computing and Big-data Applications George A. Tsihrintzis,Shiuh-Jeng WANG,Chih-Hung Wang,2025-04-07 The book presents selected papers from Second International

Conference on Security and Information Technologies with AI Internet Computing and Big Data Applications SITAIBA 2023 held at Chihlee University of Technology New Taipei City during 7-9 December 2023. This book presents current research in information security, AI and deep learning applications, information processing, cyber security and evidence investigations and information hiding and cryptography. **Cyber Security** Wei Lu, Yuqing Zhang, Weiping Wen, Hanbing Yan, Chao Li, 2022-12-09. This open access book constitutes the refereed proceedings of the 18th China Annual Conference on Cyber Security (CNCERT 2022) held in Beijing, China, in August 2022. The 17 papers presented were carefully reviewed and selected from 64 submissions. The papers are organized according to the following topical sections: data security, anomaly detection, cryptocurrency, information security, vulnerabilities, mobile internet, threat intelligence, text recognition. Advances in Security in Computing and Communications, 19??

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