

SECURITY IN THE INFORMATION SOCIETY

Visions and Perspectives

Edited by

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Security In The Information Society Visions And Perspectives

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Security in the Information Society M. Adeeb Ghonaimy, Mahmoud T. El-Hadidi, Heba K. Aslan, 2002-04-30 Recent advances in technology and new software applications are steadily transforming human civilization into what is called the Information Society This is manifested by the new terminology appearing in our daily activities E Business E Government E Learning E Contracting and E Voting are just a few of the ever growing list of new terms that are shaping the Information Society Nonetheless as Information gains more prominence in our society the task of securing it against all forms of threats becomes a vital and crucial undertaking Addressing the various security issues confronting our new Information Society this volume is divided into 13 parts covering the following topics Information Security Management Standards of Information Security Threats and Attacks to Information Education and Curriculum for Information Security Social and Ethical Aspects of Information Security Information Security Services Multilateral Security Applications of Information Security Infrastructure for Information Security Advanced Topics in Security Legislation for Information Security Modeling and Analysis for Information Security Tools for Information Security Security in the Information Society Visions and Perspectives comprises the proceedings of the 17th International Conference on Information Security SEC2002 which was sponsored by the International Federation for Information Processing IFIP and jointly organized by IFIP Technical Committee 11 and the Department of Electronics and Electrical Communications of Cairo University The conference was held in May 2002 in Cairo Egypt

Security in the Information Society M. Adeeb Ghonaimy, Mahmoud T. El-Hadidi, Heba K. Aslan, 2012-12-06 Recent advances in technology and new software applications are steadily transforming human civilization into what is called the Information Society This is manifested by the new terminology appearing in our daily activities E Business E Government E Learning E Contracting and E Voting are just a few of the ever growing list of new terms that are shaping the Information Society Nonetheless as Information gains more prominence in our society the task of securing it against all forms of threats becomes a vital and crucial undertaking Addressing the various security issues confronting our new Information Society this volume is divided into 13 parts covering the following topics Information Security Management Standards of Information Security Threats and Attacks to Information Education and Curriculum for Information Security Social and Ethical Aspects of Information Security Information Security Services Multilateral Security Applications of Information Security Infrastructure for Information Security Advanced Topics in Security Legislation for Information Security Modeling and Analysis for Information Security Tools for Information Security Security in the Information Society Visions and Perspectives comprises the proceedings of the 17th International Conference on Information Security SEC2002 which was sponsored by the International Federation for Information Processing IFIP and jointly organized by IFIP Technical Committee 11 and the Department of Electronics and Electrical Communications of Cairo University The conference was held in May 2002 in Cairo Egypt

Security and Privacy in the Age of Ubiquitous Computing Ryoichi Sasaki, Eiji Okamoto, Hiroshi

Yoshiura,2010-06-03 Even in the age of ubiquitous computing the importance of the Internet will not change and we still need to solve conventional security issues In addition we need to deal with new issues such as security in the P2P environment privacy issues in the use of smart cards and RFID systems Security and Privacy in the Age of Ubiquitous Computing addresses these issues and more by exploring a wide scope of topics The volume presents a selection of papers from the proceedings of the 20th IFIP International Information Security Conference held from May 30 to June 1 2005 in Chiba Japan Topics covered include cryptography applications authentication privacy and anonymity DRM and content security computer forensics Internet and web security security in sensor networks intrusion detection commercial and industrial security authorization and access control information warfare and critical protection infrastructure These papers represent the most current research in information security including research funded in part by DARPA and the National Science Foundation

Encyclopedia of Cryptography, Security and Privacy Sushil Jajodia,Pierangela Samarati,Moti Yung,2025-01-10 A rich stream of papers and many good books have been written on cryptography security and privacy but most of them assume a scholarly reader who has the time to start at the beginning and work his way through the entire text The goal of Encyclopedia of Cryptography Security and Privacy Third Edition is to make important notions of cryptography security and privacy accessible to readers who have an interest in a particular concept related to these areas but who lack the time to study one of the many books in these areas The third edition is intended as a replacement of Encyclopedia of Cryptography and Security Second Edition that was edited by Henk van Tilborg and Sushil Jajodia and published by Springer in 2011 The goal of the third edition is to enhance on the earlier edition in several important and interesting ways First entries in the second edition have been updated when needed to keep pace with the advancement of state of the art Second as noticeable already from the title of the encyclopedia coverage has been expanded with special emphasis to the area of privacy Third considering the fast pace at which information and communication technology is evolving and has evolved drastically since the last edition entries have been expanded to provide comprehensive view and include coverage of several newer topics

Security and Privacy in Advanced Networking Technologies Borka Jerman-Blažič,Wolfgang S. Schneider,2004 Since these new services take place in a public and therefore in untrusted networks there are many security issues involved that are of concern to different communities

Computer Security John S. Potts,2002 We live in a wired society with computers containing and passing around vital information on both personal and public matters Keeping this data safe is of paramount concern to all Yet not a day seems able to pass without some new threat to our computers Unfortunately the march of technology has given us the benefits of computers and electronic tools while also opening us to unforeseen dangers Identity theft electronic spying and the like are now standard worries In the effort to defend both personal privacy and crucial databases computer security has become a key industry A vast array of companies devoted to defending computers from hackers and viruses have cropped up Research and academic institutions devote a considerable

amount of time and effort to the study of information systems and computer security Anyone with access to a computer needs to be aware of the developing trends and growth of computer security To that end this book presents a comprehensive and carefully selected bibliography of the literature most relevant to understanding computer security Following the bibliography section continued access is provided via author title and subject indexes With such a format this book serves as an important guide and reference tool in the defence of our computerised culture

The Transdisciplinary Reach of Design Science Research Andreas Drechsler,Aurona Gerber,Alan Hevner,2022-05-26 This book constitutes the thoroughly refereed proceedings of the 17th International Conference on Design Science Research in Information Systems and Technology DESRIST 2022 held in Tampa FL USA in June 2022 The 37 revised full research papers included in the volume were carefully reviewed and selected from 103 submissions They are organized in the following topical sections Transdisciplinary Research Blockchain Information Systems Intelligent Systems and Human Interaction Healthcare Systems and Quality of Life Innovation and Entrepreneurship Sustainability and Responsible Design Environmental Issues Human Values and ethical Design Human Safety and Cybersecurity Emerging DSR Methods and Processes Designers and Collaborative DSR and Education and DSR

Security and Privacy - Silver Linings in the Cloud Kai Rannenberg,Vijay Varadharajan,Christian Weber,2010-08-07 These proceedings contain the papers of IFIP SEC 2010 It was a special honour and privilege to chair the Program Committee and prepare the proceedings for this conference which is the 25th in a series of well established international conferences on security and privacy organized annually by Technical Committee 11 TC 11 of IFIP Moreover in 2010 it is part of the IFIP World Computer Congress 2010 celebrating both the Golden Jubilee of IFIP founded in 1960 and the Silver Jubilee of the SEC conference in the exciting city of Brisbane Australia during September 20 23 The call for papers went out with the challenging motto of Security the acceptance rate was therefore as low as 24 5% making SEC 2010 a highly competitive forum One of those 25 submissions could unfortunately not be included in the proceedings as none of its authors registered in time to present the paper at the conference

Security Management, Integrity, and Internal Control in Information Systems Steve Furnell,Paul Dowland,Bhavani Thuraisingham,X. Sean Wang,2006-06-03 This is the first joint working conference between the IFIP Working Groups 11 1 and 11 5 We hope this joint conference will promote collaboration among researchers who focus on the security management issues and those who are interested in integrity and control of information systems Indeed as management at any level may be increasingly held answerable for the reliable and secure operation of the information systems and services in their respective organizations in the same manner as they are for financial aspects of the enterprise there is an increasing need for ensuring proper standards of integrity and control in information systems in order to ensure that data software and ultimately the business processes are complete adequate and valid for intended functionality and expectations of the owner i e the user organization As organizers we would like to thank the members of the international program committee for their review work during the paper selection process We would also

like to thank the authors of the invited papers who added valuable contribution to this first joint working conference Paul Dowland X Sean Wang December 2005 Contents Preface vii Session 1 Security Standards Information Security Standards Adoption Drivers Invited Paper 1 JEAN NOEL EZINGEARD AND DAVID BIRCHALL Data Quality Dimensions for Information Systems Security A Theoretical Exposition Invited Paper 21 GURVIRENDER TEJAY GURPREET DHILLON AND AMITA GOYAL CHIN From XML to RDF Syntax Semantics Security and Integrity Invited Paper 41 C FARKAS V GowADiA A JAIN AND D

Dependability Metrics Irene Eusgeld, Felix Freiling, Ralf H. Reussner, 2008-05-30 This tutorial book gives an overview of the current state of the art in measuring the different aspects of dependability of systems reliability security and performance

Digital Economy. Emerging Technologies and Business Innovation Mohamed Anis Bach Tobji, Rim Jallouli, Vasile Alecsandru Strat, Ana Maria Soares, Adriana Anamaria Davidescu, 2022-09-22 This book constitutes the proceedings of the 7th International Conference on Digital Economy ICDEc 2022 which took place in Bucharest Romania in May 2022 The 15 full papers included in this volume were carefully reviewed and selected from 44 submissions They were organized in topical sections as follows Digitalization and COVID 19 digital business models for education and healthcare IT user behavior and satisfaction digital marketing and digital transformation

Web Engineering Juan Manuel Cueva Lovelle, 2003-06-30 The refereed proceedings of the International Conference on Web Engineering ICWE 2003 held in Oviedo Spain in July 2003 The 25 revised full papers and 73 short papers presented together with 2 invited papers were carefully reviewed and selected from 190 submissions The papers are organized in topical sections on agents on the Web e commerce e learning human computer interaction languages and tools mobility and the Web multimedia techniques and telecommunications security Web quality and testing semantic Web and Web applications development

Security and Privacy in the Age of Uncertainty Sabrina de Capitani di Vimercati, Pierangela Samarati, Sokratis Katsikas, 2003-04-30 Security and Privacy in the Age of Uncertainty covers issues related to security and privacy of information in a wide range of applications including Secure Networks and Distributed Systems Secure Multicast Communication and Secure Mobile Networks Intrusion Prevention and Detection Access Control Policies and Models Security Protocols Security and Control of IT in Society This volume contains the papers selected for presentation at the 18th International Conference on Information Security SEC2003 and at the associated workshops The conference and workshops were sponsored by the International Federation for Information Processing IFIP and held in Athens Greece in May 2003

Cyber Security and the Politics of Time Tim Stevens, 2015-10-09 Cyber security is a recent addition to the global security agenda concerned with protecting states and citizens from the misuse of computer networks for war terrorism economic espionage and criminal gain Many argue that the ubiquity of computer networks calls for robust and pervasive countermeasures not least governments concerned about their potential effects on national and economic security Drawing on critical literature in international relations security studies political theory and social theory this is the first book that describes how these visions of future

cyber security are sustained in the communities that articulate them Specifically it shows that conceptions of time and temporality are foundational to the politics of cyber security It explores how cyber security communities understand the past present and future thereby shaping cyber security as a political practice Integrating a wide range of conceptual and empirical resources this innovative book provides insight for scholars practitioners and policymakers ICCS 2007 Babak Akhgar,2009-12-24 The 15th International Workshop on Conceptual Structures ICCS 2007 brings together numerous discussions between international groups of researchers from the field of Information and Communications Technology ICT At ICCS 2007 some of the world s best minds in information technology arts humanities and social science will meet to explore novel ways that ICT can augment human intelligence The ICCS 2007 workshops include Rough sets and data mining Ubiquitous and collaborative computing and Semantic information retrieval These different workshops provide a platform for dissemination and exploitation of international research and development projects and business applications **Financial**

Cryptography and Data Security. FC 2021 International Workshops Matthew Bernhard,Andrea Bracciali,Lewis Gudgeon,Thomas Haines,Ariah Klages-Mundt,Shin'ichiro Matsuo,Daniel Perez,Massimiliano Sala,Sam Werner,2021-09-16 This book constitutes the refereed proceedings of four workshops held at the 25th International Conference on Financial Cryptography and Data Security FC 2021 held virtually in March 2021 The workshops are as follows CoDecFin The Second Workshop on Coordination of Decentralized Finance DeFi 2021 First Workshop on Decentralized Finance VOTING 2021 Sixth Workshop on Advances in Secure Electronic Voting WTSC 2021 Fifth Workshop on Trusted Smart Contracts

Next-Generation Enterprise Security and Governance Mohiuddin Ahmed,Nour Moustafa,Abu Barkat,Paul Haskell-Dowland,2022-04-19 The Internet is making our daily lives as digital as possible and this new era is called the Internet of Everything IoE The key force behind the rapid growth of the Internet is the technological advancement of enterprises The digital world we live in is facilitated by these enterprises advances and business intelligence These enterprises need to deal with gazillions of bytes of data and in today s age of General Data Protection Regulation enterprises are required to ensure privacy and security of large scale data collections However the increased connectivity and devices used to facilitate IoE are continually creating more room for cybercriminals to find vulnerabilities in enterprise systems and flaws in their corporate governance Ensuring cybersecurity and corporate governance for enterprises should not be an afterthought or present a huge challenge In recent times the complex diversity of cyber attacks has been skyrocketing and zero day attacks such as ransomware botnet and telecommunication attacks are happening more frequently than before New hacking strategies would easily bypass existing enterprise security and governance platforms using advanced persistent threats For example in 2020 the Toll Group firm was exploited by a new crypto attack family for violating its data privacy where an advanced ransomware technique was launched to exploit the corporation and request a huge figure of monetary ransom Even after applying rational governance hygiene cybersecurity configuration and software updates are often

overlooked when they are most needed to fight cyber crime and ensure data privacy Therefore the threat landscape in the context of enterprises has become wider and far more challenging There is a clear need for collaborative work throughout the entire value chain of this network In this context this book addresses the cybersecurity and cooperate governance challenges associated with enterprises which will provide a bigger picture of the concepts intelligent techniques practices and open research directions in this area This book serves as a single source of reference for acquiring the knowledge on the technology process and people involved in next generation privacy and security Visions of the Information Society ,2003

Managing IP Networks Salah Aidarous,Thomas Plevyak,2003-09-08 Das Internetprotokoll IP spielt eine tragende Rolle bei der Entwicklung von Netzwerken und Diensten In diesem ma geblichen Werk werden vielf ltige Aspekte des Netzwerksbetriebs und managements sowie des Aufsetzens fortgeschrittener Dienste besprochen **Organizing for the Digital World** Federico Cabitza,Carlo Batini,Massimo Magni,2018-08-20 This book argues that organizing is a broader term than managing as it entails understanding how people and machines interact with each other how resources data goods are exchanged in complex and intertwined value chains and how lines of action and activities can be articulated using flexible protocols and often ad hoc processes in situated practices of use and production The book presents a collection of research papers shedding new light on these phenomena and related practices from both academic and professional perspectives Given the plurality of views that it offers the book makes a relevant contribution to the understanding and appreciation of the complexity of the digital world at various levels of granularity It focuses on how individuals communities and the coopetitive societies of our new global and hyperconnected world produce value and pursue their objectives and ideals in mutually dependent ways The content of the book is based on a selection of the bestpapers original double blind peer reviewed contributions presented at the annual conference of the Italian chapter of the AIS which was held in Milan Italy in October 2017

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