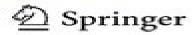
Journal of Communications and Information Networks





Security And Privacy For Emerging Areas In Communications Networks Proceedings

Kewei Sha, Aaron Striegel, Min Song

Security And Privacy For Emerging Areas In Communications Networks Proceedings:

Security and Privacy in Communication Networks Yan Chen, Tassos D. Dimitriou, Jianying Zhou, 2009-10-13 This book constitutes the thoroughly refereed post conference proceedings of the 5th International ICST Conference SecureComm 2009 held in September 2009 in Athens Greece The 19 revised full papers and 7 revised short papers were carefully reviewed and selected from 76 submissions The papers cover various topics such as wireless network security network intrusion detection security and privacy for the general internet malware and misbehavior sensor networks key management credentials and authentications as well as secure multicast and emerging technologies Security and Privacy in Communication Networks Saed Alrabaee, Kim-Kwang Raymond Choo, Ernesto Damiani, Robert H. Deng, 2025-09-04 This four volume set LNISCT 627 630 constitutes the proceedings of the 20th EAI International Conference on Security and Privacy in Communication Networks SecureComm 2024 held in Dubai United Arab Emirates during October 28 30 2024 The 81 full papers were carefully reviewed and selected from 225 submissions The proceedings focus on Privacy and Cryptography AI for cybersecurity and Adversial models Quantum Computing in Cybersecurity Network Security Blockchain and Cryptocurrencies Fuzzing and IoT security Malware and Attack Analysis Web Security Authentication Large Language Model Jajodia, Pierangela Samarati, Sean X. Wang, 2009-07-30 Location based applications refer to those that use location data in a prominent manner Location data can be very effective for service provisioning enabling the birth of a new generation of information services Although data security and privacy issues have been extensively investigated in several domains current techniques are not readily applicable to location based applications Conciliating the effectiveness of these applications with privacy concerns constitutes a unique challenge mostly due to the semantic richness of location and time information Research in this field involves aspects of spatio temporal reasoning query processing system security statistical inference and more importantly anonymization techniques Several research groups have been working in recent years to identify privacy attacks and defense techniques in this domain This state of the art survey provides a solid ground for researchers approaching this topic to understand current achievements through a common categorization of privacy threats and defense techniques This objective is particularly challenging considering the specific and often implicit assumptions that characterize the recent literature on privacy in location based services The book also illustrates the many facets that make the study of this topic a particularly interesting research subject including topics that go beyond privacy preserving transformations of service requests and include access control privacy preserving publishing of moving object data privacy in the use of specific positioning technology and privacy in vehicular network applications Advanced Security and Privacy for RFID Technologies Miri, Ali, 2013-03-31 This book addresses security risks involved with RFID technologies and gives insight on some possible solutions and preventions in dealing with these developing technologies **Handbook on Sensor Networks**

Yang Xiao, Hui Chen, Frank Haizhon Li, 2010 Sensor networks have many interesting applications with great utility however their actually deployment and realization rely on continuous innovations and solutions to many challenging problems Thus sensor networks have recently attracted the attention of many researchers and practitioners. The compilation of the Handbook on Sensor Networks will meet the demand of the sensor network community for a comprehensive reference and summary of the current state of the area The Handbook on Sensor Networks is a collection of approximately 40 chapters on sensor network theory and applications The book spans a wide spectrum and includes topics in medium access control routing security and privacy coverage and connectivity modeling and simulations multimedia energy efficiency localization and tracking design and implementation as well as sensor network applications 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 Evaluation Privacy 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 **Applied Computing & Information Technology Roger** Lee, 2017-07-14 This book presents the scientific outcome of the 5th International Conference on Applied Computing and Information Technology ACIT 2017 which was held on July 9 13 2017 in Hamamatsu Japan The aim of this conference was to bring together researchers and scientists businessmen and entrepreneurs teachers engineers computer users and students to discuss the numerous fields of computer science to share their experiences and to exchange new ideas and information in a meaningful way The book includes research findings on all aspects theory applications and tools of computer and information science and discusses the practical challenges encountered along the way and the solutions adopted to solve them This book features 12 of the conference s most promising papers written by authors who are expected to make important contributions to the field of computer and information science Multimedia Services in Intelligent Environments George A Tsihrintzis, Maria Virvou, 2010-09-08 KES International KES is a worldwide organisation that provides a professional community and association for researchers originally in the discipline of Knowledge Based and Intelligent Engineering Systems but now extending into other related areas Through this KES provides its members with opportunities

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