

Privacy, Security and Trust within the Context of Pervasive Computing

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Privacy Security And Trust Within The Context Of Pervasive Computing

**Mike Hazas, John Krumm, Thomas
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Privacy Security And Trust Within The Context Of Pervasive Computing:

Privacy, Security and Trust within the Context of Pervasive Computing Philip Robinson, Harald Vogt, Waleed Wagealla, 2006-06-07 Privacy Security and Trust within the Context of Pervasive Computing is an edited volume based on a post workshop at the second international conference on Pervasive Computing The workshop was held April 18-23 2004 in Vienna Austria The goal of the workshop was not to focus on specific even novel mechanisms but rather on the interfaces between mechanisms in different technical and social problem spaces An investigation of the interfaces between the notions of context privacy security and trust will result in a deeper understanding of the atomic problems leading to a more complete understanding of the social and technical issues in pervasive computing

Trust, Privacy and Security in Digital Business Stefanos Gritzalis, Edgar R. Weippl, Gabriele Kotsis, A Min Tjoa, Ismail Khalil, 2020-09-13 This book constitutes the refereed proceedings of the 17th International Conference on Trust Privacy and Security in Digital Business TrustBus 2020 held in Bratislava Slovakia in September 2020 The conference was held virtually due to the COVID 19 pandemic The 11 full and 4 short papers presented were carefully reviewed and selected from 28 submissions The papers are organized in the following topical sections blockchain cloud security hardware economics privacy human aspects privacy privacy and machine learning trust

Security and Privacy in Mobile Information and Communication Systems Andreas U. Schmidt, Giovanni Russello, Antonio Liy, Neeli R. Prasad, Shiguo Lian, 2010-11-29 MobiSec 2010 was the second ICST conference on security and privacy in mobile information and communication systems With the vast area of mobile technology research and application the intention behind the creation of MobiSec was to make a small but unique contribution to build a bridge between top level research and large scale application of novel kinds of information security for mobile devices and communication

Handbook of Mobile Data Privacy Aris Gkoulalas-Divanis, Claudio Bettini, 2018-10-26 This handbook covers the fundamental principles and theory and the state of the art research systems and applications in the area of mobility data privacy It is primarily addressed to computer science and statistics researchers and educators who are interested in topics related to mobility privacy This handbook will also be valuable to industry developers as it explains the state of the art algorithms for offering privacy By discussing a wide range of privacy techniques providing in depth coverage of the most important ones and highlighting promising avenues for future research this handbook also aims at attracting computer science and statistics students to this interesting field of research The advances in mobile devices and positioning technologies together with the progress in spatiotemporal database research have made possible the tracking of mobile devices and their human companions at very high accuracy while supporting the efficient storage of mobility data in data warehouses which this handbook illustrates This has provided the means to collect store and process mobility data of an unprecedented quantity quality and timeliness As ubiquitous computing pervades our society user mobility data represents a very useful but also extremely sensitive source of information On one hand the movement traces that are left behind by the

mobile devices of the users can be very useful in a wide spectrum of applications such as urban planning traffic engineering and environmental pollution management On the other hand the disclosure of mobility data to third parties may severely jeopardize the privacy of the users whose movement is recorded leading to abuse scenarios such as user tailing and profiling A significant amount of research work has been conducted in the last 15 years in the area of mobility data privacy and important research directions such as privacy preserving mobility data management privacy in location sensing technologies and location based services privacy in vehicular communication networks privacy in location based social networks privacy in participatory sensing systems which this handbook addresses This handbook also identifies important privacy gaps in the use of mobility data and has resulted to the adoption of international laws for location privacy protection e g in EU US Canada Australia New Zealand Japan Singapore as well as to a large number of interesting technologies for privacy protecting mobility data some of which have been made available through open source systems and featured in real world applications

Security in Pervasive Computing, 2006 **Pervasive Computing and Networking** Mohammad S. Obaidat, Mieso Denko, Isaac Woungang, 2011-06-09 This book presents state of the art research on architectures algorithms protocols and applications in pervasive computing and networks With the widespread availability of wireless and mobile networking technologies and the expected convergence of ubiquitous computing with these emerging technologies in the near future pervasive computing and networking research and applications are among the hot topics on the agenda of researchers working on the next generation of mobile communications and networks This book provides a comprehensive guide to selected topics both ongoing and emerging in pervasive computing and networking It contains contributions from high profile researchers and is edited by leading experts in this field The main topics covered in the book include pervasive computing and systems pervasive networking security and pervasive networking and communication Key Features Discusses existing and emerging communications and computing models design architectures mobile and pervasive wireless applications technology and research challenges in pervasive computing systems networking and communications Provides detailed discussions of key research challenges and open research issues in the field of autonomic computing and networking Offers information on existing experimental studies including case studies implementation test beds in industry and academia Includes a set of PowerPoint slides for each chapter for instructors adopting it as a textbook Pervasive Computing and Networking will be an ideal reference for practitioners and researchers working in the areas of communication networking and pervasive computing and networking It also serves as an excellent textbook for graduate and senior undergraduate courses in computer science computer engineering electrical engineering software engineering and information engineering and science **UbiComp 2007: Ubiquitous Computing** John Krumm, Gregory D. Abowd, Aruna Seneviratne, Thomas Strang, 2007-09-14 The Ubiquitous Computing conference series provides the premier forum in which to present original research results in all areas relating to the design implementation application and evaluation of ubiquitous computing

technologies It is a well established platform to introduce and discuss research that enables new capabilities appropriate security and privacy improved user experiences and simplified and powerful development and deployment practices These proceedings contain the papers presented at the Ninth International Conference on Ubiquitous Computing UbiComp 2007 in Innsbruck Austria in September 2007 Our call for papers resulted in 150 submissions each of which was assigned to a primary and a secondary member of our Program Committee Every primary and secondary member was responsible for assigning one or more additional qualified reviewers with specific expertise in the field After double blind reviews and an online discussion we had a two day face to face meeting with 38 of the 40 Program Committee members attending the PC meeting held just before the Pervasive 2007 conference in Toronto Canada in May 2007 We are grateful to Khai Truong Jeremy Knight and Alex Varshavsky of the University of Toronto for providing facilities and support for this meeting At the PC meeting about 80 of the submissions were individually and extensively discussed in one of the three subgroups sensors experiences and systems as well as in the calibration and decision panels The PC finally selected 29 papers for publication in these proceedings

Location- and Context-Awareness Mike Hazas, John Krumm, Thomas Strang, 2006-05-05 This book constitutes the refereed proceedings of the Second International Workshop on Location and Context Awareness LoCA 2006 held in Dublin Ireland in May 2006 The 18 revised full papers presented were carefully selected during two rounds of reviewing and improvement from 74 submissions The papers are organized in topical sections on location sensing mapping privacy and access context sensing social context representation and programming

Smart Homes and Health Telematics Abdelsalam (Sumi) Helal, Simanta Mitra, Johnny Wong, Carl K. Chang, Mokhtari Mounir, 2008-06-21 We often conceptualize that older adults retire into a life of carefree luxury among palm trees golf courses and pristine beaches Unfortunately reality differs today many retire in place and often it is the case they retire in rural areas far from hospitals and care giving centers For instance over half of the older population in the state of Minnesota lives in small towns away from the center of care which is Minneapolis St Paul This year ICOST 2008 aimed at focusing on this important reality and on gerontechnology the use of technology to enhance the quality of life of older adults in rural lands We had a strong technical program this year spanning many critical topics including remote monitoring and tele care access control and privacy preservation understanding user requirements and needs autonomous learning and reasoning about user behavior activities and contexts user interface design middleware for sensing and actuation in smart homes cognitive assistants context aware service provisioning among other topics We received a total of 54 submissions of papers abstracts and posters from 14 different countries Through a blind review process we accepted 24 full papers 9 abstracts and 7 posters Each submission received two or three reviews with the exception of a few that received four reviews We are thankful to all the reviewers who helped in the review process including members of the Technical Committee and the additional reviewers that we needed to compensate for unreturned reviews

The Spy in the Coffee Machine Kieron O'Hara, Nigel Shadbolt, 2014-10-01 A Simon

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