Privacy, Security and Trust within the Context of Pervasive Computing

edited by

Philip Robinson
Harald Vogt
Waleed Wagealla

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Privacy Security And Trust Within The Context Of Pervasive Computing

Philip Robinson,Harald Vogt,Waleed Wagealla

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 April18 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 *Trust, Privacy and Security in Digital Business* Steven M. Furnell,Sokratis Katsikas,Antonio Lioy,2008-08-18 This book contains the proceedings of the 5th International Conference on Trust Privacy and Security in Digital Business TrustBus 2008 held in Turin Italy on 4 5 September 2008 Previous events in the TrustBus series were held in Zaragoza Spain 2004 Copenhagen Denmark 2005 Krakow Poland 2006 and Regensburg Germany 2007 TrustBus 2008 brought together academic researchers and industrial developers to discuss the state of the art in technology for establishing trust privacy and security in digital business We thank the attendees for coming to Turin to parti pate and debate upon the latest advances in this area The conference program included one keynote presentation and six technical paper sessions The keynote speech was delivered by Andreas Pfitzmann from the Technical University of Dresden Germany on the topic of Biometrics How to Put to Use and How Not at All The reviewed paper sessions covered a broad range of topics cluding trust and reputation systems security policies and identity management p vacy intrusion detection and authentication authorization and access control Each of the submitted papers was assigned to five referees for review The program committee ultimately accepted 18 papers for inclusion in the proceedings *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 ofmobility 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 inlocation 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 and Privacy in Mobile Information and Communication Systems** Andreas U. Schmidt,Giovanni Russello,Antonio Lioy,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 Communications Infrastructure, Systems and Applications Rashid Mehmood,Eduardo Cerqueira,Radoslaw Piesiewicz,Imrich Chlamtac,2009-12-18 The First International ICST Conference on Communications Infrastructure Systems and Applications in Europe EuropeComm 2009 was held August 11 13 2009 in London EuropeComm 2009 brought together decision makers from the EU comm sion top researchers and industry executives to discuss the directions of communi tions research and development in Europe The event also attracted academia and industry representatives as well as government officials to discuss the current dev opments and future trends in technology applications and services in the communi tions field Organizing this conference was motivated by the fact that the development and ployment of future services will require a common global scale infrastructure and therefore it is important that designers and stakeholders from all the systems stacks come together to discuss these developments Rapidly decreasing

costs of compu tional power storage capacity and communication bandwidth have led to the dev opment of a multitude of applications carrying an increasingly huge amount of traffic on the global networking infrastructure What we have seen is an evolution an inf structure looking for networked applications has evolved into an infrastructure str gling to meet the social technological and business challenges posed by the plethora of bandwidth hungry emerging applications *Computing with Social Trust* Jennifer Golbeck,2008-11-16 This book has evolved out of roughly ve years of working on computing with social trust In the beginning getting people to accept that social networks and the relationships in them could be the basis for interesting relevant and exciting c puter science was a struggle Today social networking and social computing have become hot topics and those of us doing research in this space are nally nding a wealth of opportunities to share our work and to collaborate with others This book is a collection of chapters that cover all the major areas of research in this space I hope it will serve as a guide to students and researchers who want a strong introduction to work in the eld and as encouragement and direction for those who are considering bringing their own techniques to bear on some of these problems It has been an honor and privilege to work with these authors for whom I have so much respect and admiration Thanks to all of them for their outstanding work which speaks for itself and for patiently enduringall my emails Thanks as always to Jim Hendler for his constant support Cai Ziegler has been particularly helpful both as a collaborator and in the early stages of development for this book My appreciation also goes to Beverley Ford Rebecca Mowat and everyone at Springer who helped with publication of this work **Security in Pervasive Computing** ,2006 **Human Computer Interaction: Concepts, Methodologies, Tools, and Applications** Ang, Chee Siang,Zaphiris, Panayiotis,2008-10-31 Penetrates the human computer interaction HCI field with breadth and depth of comprehensive research **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 incl ing remote monitoring and tele care access control and privacy preservation und standing user requirements and needs autonomic 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 diff ent 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 Schuster eBook Simon Schuster has a great book for every reader *Public Key Infrastructure* Javier López,2007-06-21 This volume features the refereed proceedings from the 4th European Public Key Infrastructure Workshop Theory and Practice held in Palma de Mallorca Spain in June 2007 Twenty one full papers and eight short papers contributed by experts in the field are included The papers address all current issues in public key infrastructure ranging from theoretical and foundational topics to applications and regulatory issues Knowledge-Based and Intelligent Information and Engineering Systems Rossitza Setchi,Ivan Jordanov,2010-09-07 th The 14 International Conference on Knowledge Based and Intelligent Information and Engineering Systems was held during September 8 10 2010 in Cardiff UK The conference was organized by the School of Engineering at Cardiff University UK and KES International KES2010 provided an international scientific forum for the presentation of the sults of high quality research on a broad range of intelligent systems topics The c ference attracted over 360 submissions from 42 countries and 6 continents Argentina Australia Belgium Brazil Bulgaria Canada Chile China Croatia Czech Republic Denmark Finland France Germany Greece Hong Kong ROC Hungary India Iran Ireland Israel Italy Japan Korea Malaysia Mexico The Netherlands New Zealand Pakistan Poland Romania Singapore Slovenia Spain Sweden Syria Taiwan nisia Turkey UK USA and Vietnam The conference consisted of 6 keynote talks 11 general tracks and 29 invited s sions and workshops on the applications and theory of intelligent systems and related areas The distinguished keynote speakers were Christopher Bishop UK Nikola sabov New Zealand Saeid Nahavandi Australia Tetsuo Sawaragi Japan Yuzuru Tanaka Japan and Roger Whitaker UK Over 240 oral and poster presentations provided excellent opportunities for the presentation of interesting new research results and discussion about them leading to knowledge transfer and generation of new ideas Extended versions of selected papers were considered for publication in the Int national Journal of Knowledge Based and Intelligent Engineering Systems Engine ing Applications of Artificial Intelligence Journal of Intelligent Manufacturing and Neural Computing and Applications Trust Modeling and Management in Digital Environments: From Social Concept to System Development Yan, Zheng,2010-01-31 This book investigates various definitions of trust and their characteristics in distributed systems and digital computing and details how to model and implement trust in a digital system Provided by publisher *Ambient Intelligence* Boris De Ruyter,Achilles Kameas,Periklis Chatzimisios,Irene Mavrommati,2015-10-31 This book constitutes the refereed proceedings of the 12th European Conference on Ambient Intelligence AmI 2015 held in Athens Greece in November 2015 The 21 revised full papers presented together with 5 short papers were carefully reviewed and selected from 48 submissions Over the past 20 years the vision of Ambient Intelligence has gradually materialized into a plethora of technologies and devices which are being introduced into almost every aspect of everyday life thus affecting our abilities activities behavior and in the end shaping a new way of thinking *Security, Privacy and Trust in the IoT Environment*

Zaigham Mahmood,2019-05-30 The Internet of Things IoT is a network of devices and smart things that provides a pervasive environment in which people can interact with both the cyber and physical worlds As the number and variety of connected objects continue to grow and the devices themselves become smarter users expectations in terms of adaptive and self governing digital environments are also on the rise Although this connectivity and the resultant smarter living is highly attractive to general public and profitable for the industry there are also inherent concerns The most challenging of these refer to the privacy and security of data user trust of the digital systems and relevant authentication mechanisms These aspects call for novel network architectures and middleware platforms based on new communication technologies as well as the adoption of novel context aware management approaches and more efficient tools and devices In this context this book explorescentral issues of privacy security and trust with regard to the IoT environments as well as technical solutions to help address them The main topics covered include Basic concepts principles and related technologies Security privacy of data and trust issues Mechanisms for security privacy trust and authentication Success indicators performance metrics and future directions This reference text is aimed at supporting a number of potential audiences including Network Specialists Hardware Engineers and Security Experts Students Researchers Academics and Practitioners **Handbook of Research on Wireless Security** Yan Zhang,Jun Zheng,Miao Ma,2008-01-01 This book combines research from esteemed experts on security issues in various wireless communications recent advances in wireless security the wireless security model and future directions in wireless security As an innovative reference source forstudents educators faculty members researchers engineers in the field of wireless security it will make an invaluable addition to any library collection Provided by publisher

Deriving Trust Supporting Components for Ubiquitous Information Systems Söllner, Matthias,2014-01-01 Ubiquitous information systems UIS are proposed to represent a fundamental paradigm shift in information systems research Despite the advantages of such systems they also come with disadvantages such as their increasing automation and opaqueness When aiming to develop UIS that are readily adopted and used by their intended users those disadvantages need to be addressed A promising approach to overcome this challenge is fostering the users trust in UIS Matthias S llner presents a method for deriving trust supporting components for UIS based on existing insights from literature as well as a new theoretical approach on the formation of trust in UIS The empirical evaluation of the method shows that the trust supporting components increase the users trust as well as their intention to adopt a UIS The book targets researchers lecturers and students in information systems business administration and human computer interaction It also provides insights for practitioners who develop UIS **Trust, Privacy and Security in Digital Business** Costas Lambrinoudakis,Günther Pernul,Min A Tjoa,2007-08-22 This volume features the refereed proceedings of the 4th International Conference on Trust and Privacy in Digital Business The 28 papers were all carefully reviewed They cover privacy and identity management security and risk management security requirements and development privacy enhancing technologies and privacy

management access control models trust and reputation security protocols and security and privacy in mobile environments

  Risk Management for the Future Jan Emblemsvåg,2012-04-25 A large part of academic literature business literature as well as practices in real life are resting on the assumption that uncertainty and risk does not exist We all know that this is not true yet a whole variety of methods tools and practices are not attuned to the fact that the future is uncertain and that risks are all around us However despite risk management entering the agenda some decades ago it has introduced risks on its own as illustrated by the financial crisis Here is a book that goes beyond risk management as it is today and tries to discuss what needs to be improved further The book also offers some cases

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