

Security and Dependability for Ambient Intelligence

**George Spanoudakis
Antonio Maria Gomez
Spyros Kokolakis
Editors**

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Yicheng Fang



Security And Dependability For Ambient Intelligence:

Security and Dependability for Ambient Intelligence George Spanoudakis, Spyros Kokolakis, 2009-04-21 Security and Dependability for Ambient Intelligence is the primary publication of the SERENITY approach which provides security and dependability S D solutions for dynamic highly distributed heterogeneous systems The objective of SERENITY is to enhance the security and dependability of ambient intelligence systems by providing a framework supporting the automated integration configuration monitoring and adaptation of security and dependability mechanisms An edited volume contributed by world leaders in the field this book covers the problems that the highly dynamic and heterogeneous nature of ambient intelligence systems poses to security and dependability and presents solutions to these problems Security and Dependability for Ambient Intelligence is designed for researchers and practitioners focusing on the dynamic integration deployment and verification of security and dependability solutions in highly distributed systems incorporating ambient intelligence features It is also suitable as a reference or secondary text for advanced level students in computer science and computer or electrical engineering

Ambient Intelligence and Internet Of Things Md Rashid Mahmood, Rohit Raja, Harpreet Kaur, Sandeep Kumar, Kapil Kumar Nagwanshi, 2022-12-28 AMBIENT INTELLIGENCE AND INTERNET OF THINGS The book explores long term implementation techniques and research paths of ambient intelligence and the Internet of Things that meet the design and application requirements of a variety of modern and real time applications Working environments based on the emerging technologies of ambient intelligence AmI and the Internet of Things IoT are available for current and future use in the diverse field of applications The AmI and IoT paradigms aim to help people achieve their daily goals by augmenting physical environments using networks of distributed devices including sensors actuators and computational resources Because AmI IoT is the convergence of numerous technologies and associated research fields it takes significant effort to integrate them to make our lives easier It is asserted that Am I can successfully analyze the vast amounts of contextual data obtained from such embedded sensors by employing a variety of artificial intelligence AI techniques and that it will transparently and proactively change the environment to conform to the requirements of the user Over time the long term research goals and implementation strategies could meet the design and application needs of a wide range of modern and real time applications The 13 chapters in Ambient Intelligence and Internet of Things Convergent Technologies provide a comprehensive knowledge of the fundamental structure of innovative cutting edge AmI and IoT technologies as well as practical applications Audience The book will appeal to researchers industry engineers and students in artificial and ambient intelligence the Internet of Things intelligent systems electronics and communication electronics instrumentations and computer science

Developing Ambient Intelligence Antonio Mana, Volkmar Lotz, 2007-06-25 As Ambient Intelligence AmI ecosystems are rapidly becoming a reality they raise new research challenges Unlike predefined static architectures as we know them today AmI ecosystems are bound to contain a large number of heterogeneous computing communication infrastructures and

devices that will be dynamically assembled Architectures will be sensitive adaptive context aware and responsive to users needs and habits Researchers need to both enable their user friendly application in a growing number of areas while ensuring that these applications remain reliable and secure Held in Sophia Antipolis France from September the 20th to September the 22nd 2006 the first edition of the AmI d conference tackled the latest research challenges within AmI ecosystems presented AmI applications as well as security solutions The AmI d conference featured an international programme committee co chaired by Professor Antonio Ma a University of M laga and Dr Volkmar Lotz SAP Professor Javier Lopez University of M laga served as General Chair and Mr Richard Bricaire Strategies Telecoms and Multimedia was the Organization Chair This volume gathers all the papers selected by the Program Committee Authors coming from renowned universities and industry research centres contributed to draw a comprehensive state of the art in AmI applications and security research Among others the reader will find in depth analysis of the following topics AmI in smart homes Distributed coordination Resource optimization Security Software engineering techniques applied to AmI Design of context aware ambient services Context aware Trust Besides the research track the AmI d conference encompassed an open track whose proceedings are available for download on the web www.amidconference.org

Developing Ambient Intelligence

Carsten Rudolph, 2008-04-12 At the time of the introduction of the Ambient Intelligence AmI concept many scenarios where considered to be visionary or even science fiction Enabled by current technology many aspects of these scenarios are slowly but inexorably becoming true However we are still facing important challenges that need further investments in research and industrialization Current software engineering techniques and tools are not prepared to deal with the development of applications for what we could call AmI ecosystems lacking a fixed architecture controlled limits and even owners The comfortable boundaries of static architectures and well defined limits and owners are not existent in these AmI ecosystems In its second year AmI d again shows the heterogeneity of research challenges related to Ambient Intelligence Many disciplines are involved and have to co ordinate their efforts in resolving the strongly related research issues

Pervasive and Ubiquitous Technology Innovations for Ambient Intelligence Environments

Curran, Kevin, 2012-09-30 Ambient intelligence began as a vision for the future of technology and has now become a reality The widespread use of modern technology has quickly expanded into the use of our everyday lives On a daily basis we are instantly connected to people places ideas and information which have led to the acceleration of knowledge As the continuing development of new technologies becomes available those technologies will play an integral role in the future Pervasive and Ubiquitous Technology Innovations for Ambient Intelligence Environments is a collection of research on the subject matter of human computer interaction ubiquitous computing embedded systems and other areas of study which contribute to ambient intelligence This comprehensive reference aims to broaden the overall knowledge on ambient intelligence as it relates to the aspects of modern life

3rd Symposium of Ubiquitous Computing and Ambient Intelligence 2008 Juan Manuel Corchado

Rodríguez,Dante Tapia,Jose Bravo,2008-09-16 The Symposium on Ubiquitous Computing and Ambient Intelligence UCAmI began as a workshop held in 2003 in San Sebastian Spain under the Spanish Artificial Intelligence Conference This event gathered 32 attendees and 18 papers were presented The second edition already as a Symposium took place in Granada Spain under the first Spanish Computer Science Conference CEDI Later in 2006 a second workshop was celebrated in Ciudad Real and in 2007 the second Symposium was organized in Zaragoza by the CEDI conference Now we continue to work on the organization of this event in Salamanca a beautiful Spanish city The European Community and the Sixth and Seventh Framework Programs encourage researchers to explore the generic scope of the AmI vision In fact some researchers have a crucial role in this vision Emile Aarts from Philips describes Ambient Intelligence as the integration of technology into our environment so that people can freely and interactively utilize it This idea agrees with the proposal of Mark Weiser regarding the Ubiquitous Computing paradigm Safeguards in a World of Ambient Intelligence David Wright,Serge Gutwirth,Michael Friedewald,Elena Vildjiounaite,Yves Punie,2008-01-08 Copy the following link for free access to the first chapter of this title <http://www.springerlink.com/content/j23468h304310755/fulltext.pdf> This book is a warning It aims to warn policy makers industry academia civil society organisations the media and the public about the threats and vulnerabilities facing our privacy identity trust security and inclusion in the rapidly approaching world of ambient intelligence AmI In the near future every manufactured product our clothes money appliances the paint on our walls the carpets on our floors our cars everything will be embedded with intelligence networks of tiny sensors and actuators which some have termed smart dust The AmI world is not far off We already have surveillance systems biometrics personal communicators machine learning and more AmI will provide personalised services and know more about us on a scale dwarfing anything hitherto available In the AmI vision ubiquitous computing communications and interfaces converge and adapt to the user AmI promises greater user friendliness in an environment capable of recognising and responding to the presence of different individuals in a seamless unobtrusive and often invisible way While most stakeholders paint the promise of AmI in sunny colours there is a dark side to AmI This book aims to illustrate the threats and vulnerabilities by means of four dark scenarios The authors set out a structured methodology for analysing the four scenarios and then identify safeguards to counter the foreseen threats and vulnerabilities They make recommendations to policy makers and other stakeholders about what they can do to maximise the benefits from ambient intelligence and minimise the negative consequences Integrating Security and Software Engineering: Advances and Future Visions Mouratidis, Haralambos,Giorgini, Paolo,2006-08-31 This book investigates the integration of security concerns into software engineering practices drawing expertise from the security and the software engineering community and discusses future visions and directions for the field of secure software engineering Provided by publisher **Recent Advances in Ambient Intelligence and Context-Aware Computing** Curran, Kevin,2014-11-30 Modern devices from phones and cars to houses and the appliances within them are being designed with formidable

computational power and expanded functionality To be truly effective these smart devices must effectively process data from their environment and experiences and make decisions based on that information Recent Advances in Ambient Intelligence and Context Aware Computing investigates the functionality of ubiquitous computational systems and how they may adapt to their environment to improve the quality of interaction for the end user This reference book will be of value to under and post graduate students professionals and researchers in networking computer science communications and other information technology disciplines

Electronic Government: Concepts, Methodologies, Tools, and Applications Anttiroiko, Ari-Veikko, 2008-03-31 Provides research on e government and its implications within the global context Covers topics such as digital government electronic justice government to government information policy and cyber infrastructure research and methodologies

Crisis Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2013-11-30 This book explores the latest empirical research and best real world practices for preventing weathering and recovering from disasters such as earthquakes or tsunamis to nuclear disasters and cyber terrorism Provided by publisher

Ambient Intelligence - Software and Applications - 14th International Symposium on Ambient Intelligence Paulo Novais, Vicente Julián Inglada, Miguel J. Hornos, Ichiro Satoh, Davide Carneiro, João Carneiro, Ricardo S. Alonso, 2023-09-25 This book presents the latest research on Ambient Intelligence AmI presented in the 14th International Symposium on Ambient Intelligence ISAmI 2023 Among others interested researchers can find works on the recognition of emotions and life conditions smart applications for improving people s quality of life and safety smart cities and territories as well as advances in data semantics organization and privacy among others The symposium was organized by the Universidade do Minho Portugal the Universitat Politècnica de València Spain the University of Granada Spain the National Institute of Informatics Japan the Instituto Superior de Engenharia do Porto Portugal the Universidad de Salamanca Spain and with the AIR Institute Spain as sponsor The present edition was hosted by the LASI and Centro Algoritmi of the University of Minho in Guimarães Portugal from July 12 to 14 2023

Trust, Privacy and Security in Digital Business Sokratis Katsikas, Sokratis K. Katsikas, Miguel Soriano, 2010-08-18 This book constitutes the refereed proceedings of the 7th International Conference on Trust Privacy and Digital Business TrustBus 2010 held in Bilbao Spain in August 2010 The papers are organized in topical sections on prevention systems privacy access control security and trust concepts and security for dynamic collaborations

Critical Information Infrastructure Security Roberto Setola, Stefan Geretshuber, 2009-09-21 This book constitutes the thoroughly refereed post conference proceedings of the Third International Workshop on Critical Information Infrastructures Security CRITIS 2008 held in Rome Italy in October 2008 The 39 revised full papers presented were carefully reviewed and selected from a total of 70 submissions All the contributions highlight the current development in the field of Critical Information Infrastructures and their Protection Specifically they emphasized that the efforts dedicated to this topic are beginning to provide some concrete results Some papers illustrated

interesting and innovative solutions devoted to understanding analyzing and modeling a scenario composed by several heterogeneous and interdependent infrastructures Furthermore issues concerning crisis management scenarios for interdependent infrastructures have been illustrated Encouraging preliminary results have been presented about the development of new technological solutions addressing self healing capabilities of infrastructures that is regarded as one of the most promising research topics to improve the infrastructures resilience

Information Security and Ethics: Concepts, Methodologies, Tools, and Applications Nemati, Hamid, 2007-09-30 Presents theories and models associated with information privacy and safeguard practices to help anchor and guide the development of technologies standards and best practices Provides recent comprehensive coverage of all issues related to information security and ethics as well as the opportunities future challenges and emerging trends related to this subject

Ambient Intelligence- Software and Applications - 8th International Symposium on Ambient Intelligence (ISAmI 2017) Juan F. De Paz, Vicente Julián, Gabriel Villarrubia, Goreti Marreiros, Paulo Novais, 2017-06-14 Ambient Intelligence AmI is a recent paradigm emerging from Artificial Intelligence in which computers are used as proactive tools to assist people with their day to day activities making their lives more comfortable Another main goal of AmI originates from the human computer interaction domain and focuses on offering ways to interact with systems in a more natural way by means of user friendly interfaces This field is evolving quickly as can be witnessed by the emerging natural language based and gesture based types of interaction The inclusion of computational power and communication technologies in everyday objects is growing and their embeddedness in our environments should be as invisible as possible In order for AmI to be successful human interaction with computing power and embedded systems in the surroundings should be smooth and take place without people actually noticing it The only things people should notice in connection with AmI are more safety comfort and wellbeing emerging in a natural and inherent way ISAmI is the International Symposium on Ambient Intelligence and aims to bring together researchers from the various disciplines that constitute the scientific field of Ambient Intelligence to present and discuss the latest results new ideas projects and lessons learned especially in terms of software and applications

Open Source Systems Security Certification Ernesto Damiani, Claudio Agostino Ardagna, Nabil El Ioini, 2008-10-21 Open Source Systems Security Certification discusses Security Certification Standards and establishes the need to certify open source tools and applications This includes the international standard for the certification of IT products software firmware and hardware Common Criteria ISO IEC 15408 CC 2006 a certification officially adopted by the governments of 18 nations Without security certification open source tools and applications are neither secure nor trustworthy Open Source Systems Security Certification addresses and analyzes the urgency of security certification for security sensible markets such as telecommunications government and the military through provided case studies This volume is designed for professionals and companies trying to implement an Open Source Systems OSS aware IT governance strategy and SMEs looking to attract

new markets traditionally held by proprietary products or to reduce costs This book is also suitable for researchers and advanced level students

Aging Friendly Technology for Health and Independence Yeunsook Lee,Z. Zenn Bien,Mounir Mokhtari,Jeong Tai Kim,Mignon Park,Jongbae Kim,Heyoung Lee,Ismail Khalil,2010-06-09 We are living in a world full of innovations for the elderly and people with special needs to use smart assistive technologies and smart homes to more easily perform activities of daily living to continue in social participation to engage in entertainment and leisure activities and to enjoy living independently These innovations are inspired by new technologies leveraging all aspects of ambient and pervasive intelligence with related theories technologies methods applications and services on ubiquitous pervasive Ambient universal mobile embedded wearable augmented invisible hidden context aware calm amorphous sentient proactive post PC everyday autonomic computing from the engineering business and organizational perspectives In the field of smart homes and health telematics significant research is underway to enable aging and disabled people to use smart assistive technologies and smart homes to foster independent living and to offer them an enhanced quality of life A smart home is a vision of the future where computers and computing devices will be available naturally and unobtrusively anywhere anytime and by different means in our daily living working learning business and infotainment environments Such a vision opens tremendous opportunities for numerous novel services applications that are more immersive more intelligent and more interactive in both real and cyber spaces

On the Move to Meaningful Internet Systems: OTM 2011 Robert Meersman,Tharam Dillon,Pilar Herrero,Akhil Kumar,Manfred Reichert,Li Qing,Beng Chin Ooi,Ernesto Damiani,Douglas C. Schmidt,Jules White,Manfred Hauswirth,Pascal Hitzler,Mukesh K. Mohania,2011-11-09 The two volume set LNCS 7044 and 7045 constitutes the refereed proceedings of three confederated international conferences Cooperative Information Systems CoopIS 2011 Distributed Objects and Applications Secure Virtual Infrastructures DOA SVI 2011 and Ontologies DataBases and Applications of SEMantics ODBASE 2011 held as part of OTM 2011 in October 2011 in Hersonissos on the island of Crete Greece The 55 revised full papers presented were carefully reviewed and selected from a total of 141 submissions The 28 papers included in the second volume constitute the proceedings of DOA SVI 2011 with 15 full papers organized in topical sections on performance measurement and optimization instrumentation monitoring and provisioning quality of service security and privacy and models and methods and ODBASE 2011 with 9 full papers organized in topical sections on acquisition of semantic information use of semantic information and reuse of semantic information and 4 short papers

Artificial Intelligence and Security Challenges in Emerging Networks Abassi, Ryma,2019-01-25 The recent rise of emerging networking technologies such as social networks content centric networks Internet of Things networks etc have attracted significant attention from academia as well as industry professionals looking to utilize these technologies for efficiency purposes However the allure of such networks and resultant storage of high volumes of data leads to increased security risks including threats to information privacy Artificial Intelligence and Security Challenges in Emerging Networks

is an essential reference source that discusses applications of artificial intelligence machine learning and data mining as well as other tools and strategies to protect networks against security threats and solve security and privacy problems Featuring research on topics such as encryption neural networks and system verification this book is ideally designed for ITC procurement managers IT consultants systems and network integrators infrastructure service providers computer and software engineers startup companies academicians researchers managers and students

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Security And Dependability For Ambient Intelligence Introduction

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