
ACTIVITY RECOGNITION IN PERVASIVE INTELLIGENT ENVIRONMENTS

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**ATLANTIS AMBIENT AND PERVASIVE INTELLIGENCE
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Activity Recognition In Pervasive Intelligent Environments Atlantis Ambient And Pervasive Intelligence

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Activity Recognition In Pervasive Intelligent Environments Atlantis Ambient And Pervasive Intelligence:

Activity Recognition in Pervasive Intelligent Environments Liming Chen,Chris D. Nugent,Jit Biswas,Jesse Hoey,2011-05-04 This book consists of a number of chapters addressing different aspects of activity recognition roughly in three main categories of topics The first topic will be focused on activity modeling representation and reasoning using mathematical models knowledge representation formalisms and AI techniques The second topic will concentrate on activity recognition methods and algorithms Apart from traditional methods based on data mining and machine learning we are particularly interested in novel approaches such as the ontology based approach that facilitate data integration sharing and automatic automated processing In the third topic we intend to cover novel architectures and frameworks for activity recognition which are scalable and applicable to large scale distributed dynamic environments In addition this topic will also include the underpinning technological infrastructure i e tools and APIs that supports function capability sharing and reuse and rapid development and deployment of technological solutions The fourth category of topic will be dedicated to representative applications of activity recognition in intelligent environments which address the life cycle of activity recognition and their use for novel functions of the end user systems with comprehensive implementation prototyping and evaluation This will include a wide range of application scenarios such as smart homes intelligent conference venues and cars

Ambient Intelligence Emile Aarts,Boris de Ruyter,Panos Markopoulos,Evert van Loenen,Reiner Wichert,Ben Schouten,Jacques Terken,Rob Van Kranenburg,Elke Den Ouden,Gregory O'Hare,2015-02-16 This book constitutes the refereed proceedings of the 5th International Joint Conference of Ambient Intelligence AmI 2014 held in Eindhoven The Netherlands in November 2014 The 21 revised full papers presented together with 5 short papers and 4 workshop papers were carefully reviewed and selected from 59 submissions The papers are organized along a set of thematic tracks ambient assisted living internet of things ambient play and learning smart buildings and cities intelligent driving data science smart healthcare and healing environments ambient persuasion and new and emerging themes

Ambient Intelligence Juan Carlos Augusto,Reiner Wichert,Rem Collier,David Keyson,Albert A. Salah,Ah-Hwee Tan,2013-11-23 This book constitutes the refereed proceedings of the 4th International Joint Conference an Ambient Intelligence AmI 2013 held in Dublin Ireland in December 2013 The 15 revised full papers 4 papers from the landscape track 3 papers from the doctoral colloquium and 6 demo and poster papers were carefully reviewed and selected from numerous submissions and are presented with 6 workshop descriptions The papers cover a variety of multi disciplinary topics in computer science human computer interaction electrical engineering industrial design behavioral sciences distributed devices ubiquitous and communication technologies pervasive computing intelligent user interfaces and artificial intelligence

Smart Assisted Living Feng Chen,Rebeca I. García-Betances,Liming Chen,María Fernanda Cabrera-Umpiérrez,Chris Nugent,2019-08-20 Smart Homes SH offer a promising approach to assisted living for the ageing population Yet the main obstacle to the rapid development

and deployment of Smart Home SH solutions essentially arises from the nature of the SH field which is multidisciplinary and involves diverse applications and various stakeholders Accordingly an alternative to a one size fits all approach is needed in order to advance the state of the art towards an open SH infrastructure This book makes a valuable and critical contribution to smart assisted living research through the development of new effective integrated and interoperable SH solutions It focuses on four underlying aspects 1 Sensing and Monitoring Technologies 2 Context Interference and Behaviour Analysis 3 Personalisation and Adaptive Interaction and 4 Open Smart Home and Service Infrastructures demonstrating how fundamental theories models and algorithms can be exploited to solve real world problems This comprehensive and timely book offers a unique and essential reference guide for policymakers funding bodies researchers technology developers and managers end users carers clinicians healthcare service providers educators and students helping them adopt and implement smart assisted living systems Advanced Computational Techniques for Renewable Energy Systems Mustapha

Hatti,2023-02-13 In this book one hundred selected articles in which the technology and science elite share contribute to technology development collaborate and evolve the latest cutting edge technologies open ecosystem resources new innovative computing solutions hands on labs and tutorials networking and community building to ensure better integration of artificial intelligence into renewable energy systems Innovation in computing continues at a growing pace The key to success in this area is not only hardware but also the ability to leverage rapid advances in artificial intelligence including machine learning and deep learning data analytics data streaming and cloud computing which go hand in hand with intensive research activity on the underlying computational methods The chapters in this book are organized into thematic sections on advanced computing techniques artificial intelligence smart and sustainable cities renewable energy systems materials in renewable energy smart energy efficiency smart cities applications recent developments and new trends online supervision of renewable energy platforms predictive control in renewable systems smart embedded systems for photovoltaic applications **Knowledge Engineering and Knowledge Management** Patrick Lambrix,Eero Hyvönen,Eva

Blomqvist,Valentina Presutti,Guilin Qi,Uli Sattler,Ying Ding,Chiara Ghidini,2015-04-20 This book constitutes the refereed proceedings of Satellite Events held at the 19th International Conference on Knowledge Engineering and Knowledge Management EKAW 2014 in November 2014 EKAW 2014 hosted three satellite workshops VISUAL 2014 International Workshop on Visualizations and User Interfaces for Knowledge Engineering and Linked Data Analytics EKM1 the First International Workshop on Educational Knowledge Management and ARCOE Logic 2014 the 6th International Workshop on Acquisition Representation and Reasoning about Context with Logic This volume also contains the accepted contributions for the EKAW 2014 tutorials demo and poster sessions **Proceedings of the 11th International Conference on Robotics,**

Vision, Signal Processing and Power Applications Nor Muzlifah Mahyuddin,Nor Rizuan Mat Noor,Harsa Amylia Mat Sakim,2022-02-11 The proceeding is a collection of research papers presented at the 11th International Conference on

Robotics Vision Signal Processing Power Applications RoViSP 2021 The theme of RoViSP 2021 Enhancing Research and Innovation through the Fourth Industrial Revolution IR 4.0 served as a platform for researchers scientists engineers academicians as well as industrial professionals from all around the globe to present and exchange their research findings and development activities through oral presentations The book covers various topics of interest including Robotics Control Mechatronics and Automation Telecommunication Systems and Applications Electronic Design and Applications Vision Image and Signal Processing Electrical Power Energy and Industrial Applications Computer and Information Technology Biomedical Engineering and Applications Intelligent Systems Internet of things Mechatronics Mobile Technology *Proceedings of SAI Intelligent Systems Conference (IntelliSys) 2016* Yaxin Bi, Supriya Kapoor, Rahul Bhatia, 2017-08-19 These proceedings of the SAI Intelligent Systems Conference 2016 IntelliSys 2016 offer a remarkable collection of chapters on a wide range of topics in intelligent systems artificial intelligence and their applications to the real world Authors hailing from 56 countries on 5 continents submitted 404 papers to the conference attesting to the global importance of the conference's themes After being reviewed 222 papers were accepted for presentation and 168 were ultimately selected for these proceedings Each has been reviewed on the basis of its originality novelty and rigorousness The papers not only present state of the art methods and valuable experience from researchers in the related research areas they also outline the field's future development

Proceedings of 2017 Chinese Intelligent Systems Conference Yingmin Jia, Junping Du, Weicun Zhang, 2017-09-27 This book presents selected research papers from CISC 17 held in Mudanjiang China The topics covered include Multi agent system Evolutionary Computation Artificial Intelligence Complex systems Computation intelligence and soft computing Intelligent control Advanced control technology Robotics and applications Intelligent information processing Iterative learning control Machine Learning and etc Engineers and researchers from academia industry and government can gain valuable insights into solutions combining ideas from multiple disciplines in the field of intelligent systems [The Semantic Web – ISWC 2014](#) Peter Mika, Abraham Bernstein, Chris Welty, Craig Knoblock, Denny Vrandečić, Paul Groth, Natasha Noy, Krzysztof Janowicz, Carole Goble, 2014-10-09 The two volume set LNCS 8796 and 8797 constitutes the refereed proceedings of the 13th International Semantic Web Conference ISWC 2014 held in Riva del Garda in October 2014 The International Semantic Web Conference is the premier forum for Semantic Web research where cutting edge scientific results and technological innovations are presented where problems and solutions are discussed and where the future of this vision is being developed It brings together specialists in fields such as artificial intelligence databases social networks distributed computing Web engineering information systems human computer interaction natural language processing and the social sciences Part 1 LNCS 8796 contains a total of 38 papers which were presented in the research track They were carefully reviewed and selected from 180 submissions Part 2 LNCS 8797 contains 15 papers from the semantic Web in use track which were accepted from 46 submissions In addition it presents 16 contributions of the RBDS track and 6 papers of

the doctoral consortium Proceedings of the 15th International Conference on Ubiquitous Computing & Ambient Intelligence (UCAmI 2023) José Bravo, Gabriel Urzáiz, 2023-11-25 This book serves as a comprehensive compilation of groundbreaking research endeavors within the realms of ambient intelligence and ubiquitous computing These initiatives are pivotal in enabling both researchers and practitioners to discern recent breakthroughs and emerging frontiers in these fields Encompassing a wide array of domains including Ambient Active and Assisted Living A3L the Internet of Things IoT Smart Environments Data Science and Human Ambient Interaction acts as a valuable resource for scholars professionals and graduate students alike The primary aim of this book is to empower individuals within the academic and professional community to harness this wealth of knowledge It equips them to tackle innovative challenges and engineer smart and ubiquitous solutions that will shape the landscape of the next decade By amalgamating insights from various facets of ambient intelligence and ubiquitous computing this book encourages cross disciplinary collaboration and fosters a holistic understanding of the field Thus it not only highlights the recent strides in these areas but also serves as a roadmap for future exploration and innovation paving the way for a smarter and more interconnected world **Seamless Healthcare**

Monitoring Toshiyo Tamura, Wenxi Chen, 2017-11-24 This book shares the knowledge of active and prestigious worldwide researchers and scholars in the field of healthcare monitoring as authors investigate historical developments summarize latest advancements and envision future prospects on wearable attachable and invisible devices that monitor diverse physiological information The coverage of the book spans multiple disciplines from biomechanics to bioelectricity biochemistry biophysics and biomaterials There is also wide coverage of various physical and chemical quantities such as electricity pressure flow motion force temperature gases and biomarkers Each chapter explores the background of a specific monitoring device as well as its physical and chemical principles and instrumentation signal processing and data analysis achieved outcomes and application scenarios and future research topics There are chapters on Electrocardiograms electroencephalograms and electromyograms Measurement of flow phenomenon Latest wearable technologies for the quantification of human motion Various forms of wearable thermometers Monitoring of gases and chemical substances produced during metabolism and more This book is appropriate and accessible for students and scientists as well as researchers in biomedical engineering computer engineers healthcare entrepreneurs administrative officers policy makers market vendors and healthcare personnel It helps to provide us with insights into future endeavors formulate innovative businesses and services and will help improve people s health and quality of life Computer Vision and Action Recognition

Md. Atiqur Rahman Ahad, 2011-12-02 Human action analyses and recognition are challenging problems due to large variations in human motion and appearance camera viewpoint and environment settings The field of action and activity representation and recognition is relatively old yet not well understood by the students and research community Some important but common motion recognition problems are even now unsolved properly by the computer vision community

However in the last decade a number of good approaches are proposed and evaluated subsequently by many researchers Among those methods some methods get significant attention from many researchers in the computer vision field due to their better robustness and performance This book will cover gap of information and materials on comprehensive outlook through various strategies from the scratch to the state of the art on computer vision regarding action recognition approaches This book will target the students and researchers who have knowledge on image processing at a basic level and would like to explore more on this area and do research The step by step methodologies will encourage one to move forward for a comprehensive knowledge on computer vision for recognizing various human actions

ICIDSSD 2020 M. Afshar Alam ,Ranjit Biswas,Jawed Ahmed, Farheen Siddiqui,2021-03-03 The International Conference on ICT for Digital Smart and Sustainable Development ICIDSSD 20 aims to provide an annual platform for the researchers academicians and professionals from across the world ICIDSSD 20 held at Jamia Hamdard New Delhi India is the second international conference of this series of conferences to be held annually The conference majorly focuses on the recent developments in the areas relating to Information and Communication Technologies and contributing to Sustainable Development ICIDSSD 20 has attracted research papers pertaining to an array of exciting research areas The selected papers cover a wide range of topics including but not limited to Sustainable Development Green Computing Smart City Artificial Intelligence Big Data Machine Learning Cloud Computing IoT ANN Cyber Security and Data Science Papers have primarily been judged on originality presentation relevance and quality of work Papers that clearly demonstrate results have been preferred We thank our esteemed authors for having shown confidence in us and entrusting us with the publication of their research papers The success of the conference would not have been possible without the submission of their quality research works We thank the members of the International Scientific Advisory Committee Technical Program Committee and members of all the other committees for their advice guidance and efforts Also we are grateful to our technical partners and sponsors viz HNF EAI ISTE AICTE IIC CSI IETE Department of Higher Education MHRD and DST for sponsorship and assistance

Web-Age Information Management Shaoxu Song,Yongxin Tong,2016-10-14 This book constitutes the refereed proceedings of 3 workshops of the 17th International Conference on Web Age Information Management WAIM 2016 held in Nanchang China in June 2016 The three workshops were as follows The International Workshop on Spatiotemporal Data Management and Mining for the Web SDMMW 2016 The International Workshop on Semi structured Big Data Management and Applications SemiBDMA 2016 The International Workshop on Mobile Web Data Analytics MWDA2016

Ambient Intelligence David Keyson,Mary Lou Maher,Norbert Streitz,Adrian David Cheok,Juan Carlos Augusto,Reiner Wichert,Gwenn Englebienne,Hamid Aghajan,Ben Kröse,2011-11-11 This book constitutes the refereed proceedings of the Second International Joint Conference on Ambient Intelligence AmI 2011 held in Amsterdam The Netherlands in November 2011 The 58 revised full papers presented were carefully reviewed and selected from numerous submissions The papers cover a wide range of topics such as haptic

interfaces smart sensing smart environments novel interaction technologies affecting human behaviour privacy and trust landscape and ambient assisted living Soft Computing in Data Science Azlinah Mohamed,Bee Wah Yap,Jasni Mohamad Zain,Michael W. Berry,2021-10-28 This book constitutes the refereed proceedings of the 6th International Conference on Soft Computing in Data Science SCDS 2021 which was held virtually in November 2021 The 31 revised full papers presented were carefully reviewed and selected from 79 submissions The papers are organized in topical sections on AI techniques and applications data analytics and technologies data mining and image processing machine statistical learning *Trustworthy Ubiquitous Computing* Ismail Khalil,Teddy Mantoro,2012-09-13 Trustworthy Ubiquitous Computing covers aspects of trust in ubiquitous computing environments The aspects of context privacy reliability usability and user experience related to emerged and exciting new computing paradigm of Ubiquitous Computing includes pervasive grid and peer to peer computing including sensor networks to provide secure computing and communication services at anytime and anywhere Marc Weiser presented his vision of disappearing and ubiquitous computing more than 15 years ago The big picture of the computer introduced into our environment was a big innovation and the starting point for various areas of research In order to totally adopt the idea of ubiquitous computing several houses were build equipped with technology and used as laboratory in order to find and test appliances that are useful and could be made available in our everyday life Within the last years industry picked up the idea of integrating ubiquitous computing and already available products like remote controls for your house were developed and brought to the market In spite of many applications and projects in the area of ubiquitous and pervasive computing the success is still far away One of the main reasons is the lack of acceptance of and confidence in this technology Although researchers and industry are working in all of these areas a forum to elaborate security reliability and privacy issues that resolve in trustworthy interfaces and computing environments for people interacting within these ubiquitous environments is important The user experience factor of trust thus becomes a crucial issue for the success of a UbiComp application The goal of this book is to provide a state the art of Trustworthy Ubiquitous Computing to address recent research results and to present and discuss the ideas theories technologies systems tools applications and experiences on all theoretical and practical issues eHealth 360° Kostas Giokas,Laszlo Bokor,Frank Hopfgartner,2016-11-29 This book constitutes the proceedings of the International Summit on Electronic Healthcare eHealth 360 held in Budapest Hungary in June 2016 The 55 revised full papers presented along with 9 short papers were carefully reviewed and selected from 81 submissions The papers represent the latest results from the co located conferences as the track on games for wellbeing the track on wearables in healthcare the track on personal pervasive and mobile health the track on IoT and big data technologies for healthcare the track on mobile medical multimedia technologies applications and services and the track on ambient assisted living technologies based on IoT Human Activity Recognition and Behaviour Analysis Liming Chen,Chris D. Nugent,2019-06-11 The book first defines the problems various concepts and notions related to activity recognition and

introduces the fundamental rationale and state of the art methodologies and approaches It then describes the use of artificial intelligence techniques and advanced knowledge technologies for the modelling and lifecycle analysis of human activities and behaviours based on real time sensing observations from sensor networks and the Internet of Things It also covers inference and decision support methods and mechanisms as well as personalization and adaptation techniques which are required for emerging smart human machine pervasive systems such as self management and assistive technologies in smart healthcare Each chapter includes theoretical background technological underpinnings and practical implementation and step by step information on how to address and solve specific problems in topical areas This monograph can be used as a textbook for postgraduate and PhD students on courses such as computer systems pervasive computing data analytics and digital health It is also a valuable research reference resource for postdoctoral candidates and academics in relevant research and application domains such as data analytics smart cities smart energy and smart healthcare to name but a few Moreover it offers smart technology and application developers practical insights into the use of activity recognition and behaviour analysis in state of the art cyber physical systems Lastly it provides healthcare solution developers and providers with information about the opportunities and possible innovative solutions for personalized healthcare and stratified medicine

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Introduction

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