

Longitude Format Audio

Michael Phillips

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Advances in Computer Science and Ubiquitous Computing James J. Park, Vincenzo Loia, Gangman Yi, Yunsick Sung, 2017-12-19 This book presents the combined proceedings of the 12th KIPS International Conference on Ubiquitous Information Technologies and Applications CUTE 2017 and the 9th International Conference on Computer Science and its Applications CSA2017 both held in Taichung Taiwan December 18 20 2017 The aim of these two meetings was to promote discussion and interaction among academics researchers and professionals in the field of ubiquitous computing technologies These proceedings reflect the state of the art in the development of computational methods involving theory algorithms numerical simulation error and uncertainty analysis and novel applications of new processing techniques in engineering science and other disciplines related to ubiquitous computing James J Jong Hyuk Park received Ph D degrees in Graduate School of Information Security from Korea University Korea and Graduate School of Human Sciences from Waseda University Japan From December 2002 to July 2007 Dr Park had been a research scientist of R D Institute Hanwha S C Co Ltd Korea From September 2007 to August 2009 He had been a professor at the Department of Computer Science and Engineering Kyungnam University Korea He is now a professor at the Department of Computer Science and Engineering and Department of Interdisciplinary Bio IT Materials Seoul National University of Science and Technology SeoulTech Korea Dr Park has published about 200 research papers in international journals and conferences He has been serving as chair program committee or organizing committee chair for many international conferences and workshops He is a steering chair of international conferences MUE FutureTech CSA CUTE UCAWSN World IT Congress Jeju He is editor in chief of Human centric Computing and Information Sciences HCIS by Springer The Journal of Information Processing Systems JIPS by KIPS and Journal of Convergence JoC by KIPS CSWRG He is Associate Editor Editor of 14 international journals including JoS JNCA SCN CJ and so on In addition he has been serving as a Guest Editor for international journals by some publishers Springer Elsevier John Wiley Oxford Univ press Emerald Inderscience MDPI He got the best paper awards from ISA 08 and ITCS 11 conferences and the outstanding leadership awards from IEEE HPCC 09 ICA3PP 10 IEE ISPA 11 PDCAT 11 IEEE AINA 15 Furthermore he got the outstanding research awards from the SeoulTech 2014 His research interests include IoT Human centric Ubiquitous Computing Information Security Digital Forensics Vehicular Cloud Computing Multimedia Computing etc He is a member of the IEEE IEEE Computer Society KIPS and KMMS Vincenzo Loia BS 85 MS 87 PhD 89 is Full Professor of Computer Science His research interests include Intelligent Agents Ambient intelligence Computational Intelligence Currently he is Founder Editor in chief of Ambient Intelligence and Humanized Computing and Co Editor in Chief of Softcomputing Springer Verlag He is Chair of the Task Forces Intelligent Agents and Ambient Intelligence IEEE CIS ETTC He has been Chair the Emergent Technical Committe Emergent Technology IEEE CIS Society and Vice Chair of Intelligent Systems Applications Technical Committee He has been author of more than 200 scientific works Editor co editor

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Picone, Stefano Busanelli, Michele Amoretti, Francesco Zanichelli, Gianluigi Ferrari, 2014-08-30 This book focuses on emerging technologies in the field of Intelligent Transportation Systems ITSs namely efficient information dissemination between vehicles infrastructures pedestrians and public transportation systems It covers the state of the art of Vehicular Ad hoc Networks VANETs with centralized and decentralized Peer to Peer communication architectures considering several application scenarios With a detailed treatment of emerging communication paradigms including cross networking and distributed algorithms Unlike most of the existing books this book presents a multi layer overview of information dissemination systems from lower layers MAC to high layers applications All those aspects are investigated considering the use of mobile devices such as smartphones tablets and embedded systems i e technologies that during last years completely changed the current market the user expectations and communication networks. The presented networking paradigms are supported and validated by means of extensive simulative analysis and real field deployments in different application scenarios This book represents a reference for professional technologist postgraduates and researchers in the area of Intelligent Transportation Systems ITSs wireless communication and distributed systems Mobile Computing, **Applications, and Services** Martin Griss, Guang Yang, 2012-04-23 This book constitutes the thoroughly referred post conference proceedings of the Second International Conference on Mobile Computing Applications and Services MobiCASE 2010 held in Santa Clara CA USA during October 25 28 2010 The 15 revised full papers presented were carefully selected from numerous submissions Conference papers are organized in six technical sessions covering the topics of mobile Web and mash ups software engineering and development tools cross layer approaches location based services mobile healthcare and mobile social networking Furthermore the volume includes two workshops on mobile computing and mobile security as well as four poster papers Professional Augmented Reality Browsers for Smartphones Lester Madden, 2011-05-18 Create amazing mobile augmented reality apps with junaio Layar and Wikitude Professional Augmented Reality Browsers for Smartphones guides you through creating your own augmented reality apps for the iPhone Android Symbian and bada platforms featuring fully workable and downloadable source code You will learn important techniques through hands on applications and you will build on those skills as the book progresses Professional Augmented Reality Browsers for Smartphones Describes how to use the latitude longitude coordinate system to build location aware solutions and tells where to get POIs for your own augmented reality applications Details the leading augmented reality platforms and highlights the best applications Covers development for the leading augmented reality browser platforms Wikitude Layar and junaio Shows how to build cross platform location aware content Android iPhone Symbian and bada to display POIs directly in camera view Includes tutorials for building 2D and 3D content storing content in databases and triggering actions when users reach specific locations wrox com Programmer Forums Join our Programmer to Programmer forums to ask and answer programming questions about this book join discussions on the hottest topics in the industry and connect with fellow

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Human-Computer Interaction Masaaki Kurosu, Ayako Hashizume, 2023-07-08 The four volume set LNCS 14011 14012 14013 and 14014 constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 25th International Conference on Human Computer Interaction HCII 2023 which took place in Copenhagen Denmark in July 2023 A total of 1578 papers and 396 posters have been accepted for publication in the HCII 2023 proceedings from a total of 7472 submissions The papers included in the HCI 2023 volume set were organized in topical sections as follows Part I Design and evaluation methods techniques and tools interaction methods and techniques Part II Children computer interaction emotions in HCI and understanding the user experience Part III Human robot interaction chatbots and voice based interaction interacting in the metaverse Part IV Supporting health quality of life and everyday activities HCI for learning culture creativity and societal impact

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