

SPRINGER BRIEFS IN COMPUTER SCIENCE

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Volker Krüger · Kamal Nasrollahi
Karen Andersen-Ranberg
Thomas B. Moeslund
Erika Geraldina Spaich

Distributed Computing and Monitoring Technologies for Older Patients



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**Neeraj Priyadarshi, Sanjeevikumar
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Distributed Computing and Monitoring Technologies for Older Patients Juris Klonovs, Mohammad Ahsanul Haque, Volker Krüger, Kamal Nasrollahi, Karen Andersen-Ranberg, Thomas B. Moeslund, Erika Geraldina Spaich, 2016-01-21 This book summarizes various approaches for the automatic detection of health threats to older patients at home living alone The text begins by briefly describing those who would most benefit from healthcare supervision The book then summarizes possible scenarios for monitoring an older patient at home deriving the common functional requirements for monitoring technology Next the work identifies the state of the art of technological monitoring approaches that are practically applicable to geriatric patients A survey is presented on a range of such interdisciplinary fields as smart homes telemonitoring ambient intelligence ambient assisted living gerontechnology and aging in place technology The book discusses relevant experimental studies highlighting the application of sensor fusion signal processing and machine learning techniques Finally the text discusses future challenges offering a number of suggestions for further research directions

Digitalized and Harmonized Industrial Production Systems Armando Walter Colombo, Michael Gepp, José Barata Oliveira, Paulo Leitao, Jose Barbosa, Jeffrey Wermann, 2019-10-28 On the one side Industrial competitiveness today means shorter product lifecycles increased product variety and shorter times to market and customized tangible products and services To face these challenges the manufacturing industry is forced to move from traditional management control and automation approaches towards industrial cyber physical systems On the other side several emergent engineering approaches and related Information Communication Control Technologies such as Multi Agent Systems Service Oriented Architecture Plug and Produce Systems Cloud and Fog Technologies Big Data and Analytics among others have been researched during the last years The confluence of those results with the latest developments in Industrial Digitalization Systems of Cyber Physical Systems Engineering Internet of Things Internet of Services and Industry 4 0 is opening a new broad spectrum of innovation possibilities The PERFoRM Production harmonizEd Reconfiguration of Flexible Robots and Machinery approach is one of them It teaches the reader what it means when production machines and systems are digitalized and migrated into Industrial Cyber Physical Systems and what happens when they are networked and start collaborating with each other and with the human using the internet After a Technology Trend Screening and beyond a comprehensive state of the art analysis about Industrial Digitalization and Industry 4 0 compliant solutions the book introduces methods architectures and technologies applicable in real industrial use cases explained for a broad audience of researchers practitioners and industrialists

Advances in Power Systems and Energy Management Neeraj Priyadarshi, Sanjeevikumar Padmanaban, Ranjan Kumar Ghadai, Amiya Ranjan Panda, Ranjeeta Patel, 2021-01-20 This book comprises select proceedings of the international conference ETAEERE 2020 and focuses on contemporary issues in energy management and energy efficiency in the context of power systems The contents cover modeling simulation and optimization based studies on topics like medium voltage BTB system cost optimization of a

ring frame unit in textile industry rectenna for RF energy harvesting ecology and energy dimension in infrastructural designs study of AGC in two area hydro thermal power system energy efficient and reliable depth based routing protocol for underwater wireless sensor network and power line communication This book can be beneficial for students researchers as well as industry professionals *Self-Healing and Self-Recovering Systems under the Spatial Grasp Model* Peter Simon Sapaty, 2025-07-03 Perfect for system scientists application programmers industry managers defence and security commanders emergency agencies university students philosophers and psychologists too **Interoperability in IoT for Smart Systems** Monideepa Roy, Pushpendu Kar, Sujoy Datta, 2020-12-16 Interoperability in IoT for Smart Systems discusses the different facets of interoperability issues among the IoT devices and their solutions the scalability issues in an IoT network and provides solutions for plug n play of new devices with the existing IoT system It also addresses the possible usage of interoperable and plug n play IoT networks in different systems to make them smarter Aimed at researchers and graduate students in computer science computer engineering computer networks electronics engineering this book Exclusively covers interoperability of IoT systems in parallel with their use towards the development of smart systems Discusses the requirements of interoperability in smart IoT systems and their solutions Reviews IoT applications in different smart and intelligent systems Explores dealing with interoperability of heterogeneous participating devices Provides different case studies and open problems related to interoperability in IoT systems *A Survey of Characteristic Engine Features for Technology-Sustained Pervasive Games* Kim J.L. Nevelsteen, 2015-05-08 This book scrutinizes pervasive games from a technological perspective focusing on the sub domain of games that satisfy the criteria that they make use of virtual game elements In the computer game industry the use of a game engine to build games is common but current game engines do not support pervasive games Since the computer game industry is already rich with game engines this book investigates i if a game engine can be repurposed to stage pervasive games ii if features describing a would be pervasive game engine can be identified iii using those features if an architecture be found in the same product line as an existing engine and that can be extended to stage pervasive games iv and finally if there any challenges and open issues that remain The approach to answering these questions is twofold First a survey of pervasive games is conducted gathering technical details and distilling a component feature set that enables pervasive games Second a type of game engine is chosen as candidate in the same product line as a would be pervasive game engine supporting as much of the feature set as possible The architecture is extended to support the entire feature set and used to stage a pervasive game called Codename Heroes validating the architecture highlighting features of particular importance and identifying any open issues The conclusion of this book is also twofold the resulting feature set is verified to coincide with the definition of pervasive games and related work And secondly a virtual world engine is selected as candidate in the same product line as a would be pervasive game engine Codename Heroes was successfully implemented reaping the benefits of using the selected engine development time was low spanning

just a few months Codename Heroes was staged twice with no stability issues or down time Morphing Wing Technologies
 Sergio Ricci, Ferri M.H. Aliabadi, Ruxandra Botez, Fabio Semperlotti, 2017-10-27 Morphing Wings Technologies Large Commercial Aircraft and Civil Helicopters offers a fresh look at current research on morphing aircraft including industry design real manufactured prototypes and certification This is an invaluable reference for students in the aeronautics and aerospace fields who need an introduction to the morphing discipline as well as senior professionals seeking exposure to morphing potentialities Practical applications of morphing devices are presented from the challenge of conceptual design incorporating both structural and aerodynamic studies to the most promising and potentially flyable solutions aimed at improving the performance of commercial aircraft and UAVs Morphing aircraft are multi role aircraft that change their external shape substantially to adapt to a changing mission environment during flight The book consists of eight sections as well as an appendix which contains both updates on main systems evolution skin structure actuator sensor and control systems and a survey on the most significant achievements of integrated systems for large commercial aircraft Provides current worldwide status of morphing technologies the industrial development expectations and what is already available in terms of flying systems Offers new perspectives on wing structure design and a new approach to general structural design Discusses hot topics such as multifunctional materials and auxetic materials Presents practical applications of morphing devices *IEEE 802.15.4 and ZigBee as Enabling Technologies for Low-Power Wireless Systems with Quality-of-Service Constraints* Stefano Tennina, Anis Koubâa, Roberta Daidone, Mário Alves, Petr Jurčík, Ricardo Severino, Marco Tiloca, Jan-Hinrich Hauer, Nuno Pereira, Gianluca Dini, Mélanie Bouroche, Eduardo Tovar, 2013-05-27 This book outlines the most important characteristics of IEEE 802 15 4 and ZigBee and how they can be used to engineer Wireless Sensor Network WSN systems and applications with a particular focus on Quality of Service QoS aspects It starts by providing a snapshot of the most relevant features of these two protocols identifying some gaps in the standard specifications Then it describes several state of the art open source implementations models and tools that have been designed by the authors and have been widely used by the international community The book also outlines the fundamental performance limits of IEEE 802 15 4 ZigBee networks based on well sustained analytical simulation and experimental models including how to dimension such networks to optimize delay energy trade offs **IoT-based Intelligent Modelling for Environmental and Ecological Engineering** Paul Krause, Fatos Xhafa, 2021-05-31 This book brings to readers thirteen chapters with contributions to the benefits of using IoT and Cloud Computing to agro ecosystems from a multi disciplinary perspective IoT and Cloud systems have prompted the development of a Cloud digital ecosystem referred to as Cloud to thing continuum computing The key success of IoT computing and the Cloud digital ecosystem is that IoT can be integrated seamlessly with the physical environment and therefore has the potential to leverage innovative services in agro ecosystems Areas such as ecological monitoring agriculture and biodiversity constitute a large area of potential application of IoT and Cloud technologies In

contrast to traditional agriculture systems that have employed aggressive policies to increase productivity new agro ecosystems aim to increase productivity but also achieve efficiency and competitiveness in modern sustainable agriculture and contribute more broadly to the green economy and sustainable food chain industry Fundamental research as well as concrete applications from various real life scenarios such as smart farming precision agriculture green agriculture sustainable livestock and sow farming climate threat and societal and environmental impacts is presented Research issues and challenges are also discussed towards envisioning efficient and scalable solutions to agro ecosystems based on IoT and Cloud technologies Our fundamental belief is that we can collectively trigger a new revolution that will transition agriculture into an equable system that not only feeds the world but also contributes to mitigating the climate change and biodiversity crises that our historical actions have triggered

Data Fusion and Data Mining for Power System Monitoring Arturo Román Messina, 2020-05-05 Data Fusion and Data Mining for Power System Monitoring provides a comprehensive treatment of advanced data fusion and data mining techniques for power system monitoring with focus on use of synchronized phasor networks Relevant statistical data mining techniques are given and efficient methods to cluster and visualize data collected from multiple sensors are discussed Both linear and nonlinear data driven mining and fusion techniques are reviewed with emphasis on the analysis and visualization of massive distributed data sets Challenges involved in realistic monitoring visualization and analysis of observation data from actual events are also emphasized supported by examples of relevant applications Features Focuses on systematic illustration of data mining and fusion in power systems Covers issues of standards used in the power industry for data mining and data analytics Applications to a wide range of power networks are provided including distribution and transmission networks Provides holistic approach to the problem of data mining and data fusion using cutting edge methodologies and technologies Includes applications to massive spatiotemporal data from simulations and actual events

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