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Distributed Computing and Monitoring Technologies for Older Patients

Springer

Book And Distributed Computing Monitoring Technologies Springerbriefs

Carol Aebi

Book And Distributed Computing Monitoring Technologies Springerbriefs:

   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   *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

   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   *Body Sensors and Electrocardiography* Roman Trobec,Ivan

Tomašić,Aleksandra Rashkovska,Matjaž Depolli,Viktor Avbelj,2017-07-12 This monograph presents a comprehensive overview of the electrocardiography from the aspect of wireless and mobile monitoring and its potential for personalized health management The topical focus is on the implementation and efficient application of user friendly m Health systems The target audience comprises biomedical engineers medical doctors students industrial experts and health managers developing m Health solutions **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 Performance Evaluation Software Bahadir Karasulu,Serdar Korukoglu,2013-03-25 Performance Evaluation Software Moving Object Detection and Tracking in Videos introduces a software approach for the real time evaluation and performance comparison of the methods specializing in moving object detection and or tracking D T in video processing Digital video content analysis is an important item for multimedia content based indexing MCBI content based video retrieval CBVR and visual surveillance systems There are some frequently used generic algorithms for video object D T in the literature such as Background Subtraction BS Continuously Adaptive Mean shift CMS Optical Flow OF etc An important problem for performance evaluation is the absence of any stable and flexible software for comparison of different algorithms In this frame we have designed and implemented the software for comparing and evaluating the well known video object D T algorithms on the same platform This software is able to compare them with the same metrics in real time and on the same platform It also works as an automatic and or semi automatic test environment in real time which uses the image and video processing essentials e g morphological operations and filters and ground truth GT XML data files charting plotting capabilities etc Along with the comprehensive literature survey of the abovementioned video object D T algorithms this book also covers the technical details of our performance benchmark software as well as a case study on people D T for the functionality of the software *Remote Sensing* Siamak Khorram,Frank H. Koch,Cynthia F. van der Wiele,Stacy A.C. Nelson,2012-02-27 Remote Sensing provides information on how remote sensing relates to the natural resources inventory management and monitoring as well as environmental concerns It explains the role of this new technology in current global challenges Remote

Sensing will discuss remotely sensed data application payloads and platforms along with the methodologies involving image processing techniques as applied to remotely sensed data This title provides information on image classification techniques and image registration data integration and data fusion techniques How this technology applies to natural resources and environmental concerns will also be discussed **Levelized Cost of Energy in Sustainable Energy Communities** Miguel de Simón-Martín,Stefano Bracco,Giorgio Piazza,Luisa Carlotta Pagnini,Alberto González-Martínez,Federico Delfino,2022-04-27 The main aim of this book is to provide a state of the art of the Levelized Cost of Energy calculation for energy communities from both a theoretical defining a systematic analysis approach and a practical point of view providing results for three representative real case studies The book is structured in four clear chapters which cover everything from the fundamentals of power system configuration and the LCOE concept to the definition of the aggregated system LCOE and its impact on electricity markets and energy policies It presents case studies within multiple examples for energy generation and storage making it a brief but well rounded review The book will be useful for researchers and academics in energy economics power systems and energy policies for energy policy makers and students **Machine Learning, Advances in Computing, Renewable Energy and Communication** Anuradha Tomar,Hasmat Malik,Pramod Kumar,Atif Iqbal,2021-08-19 This book gathers selected papers presented at International Conference on Machine Learning Advances in Computing Renewable Energy and Communication MARC 2020 held in Krishna Engineering College Ghaziabad India during December 17 18 2020 This book discusses key concepts challenges and potential solutions in connection with established and emerging topics in advanced computing renewable energy and network communications **Optimal Localization of Internet of Things Nodes** Sheetal N Ghorpade,Marco Zennaro,Bharat S Chaudhari,2021-11-16 This book is a practical resource for designing Internet of Things IoT networks and implementing IoT applications from the localization perspective With the emergence of IoT machine to machine communication Industrial IoT and other societal applications many applications require knowledge of the exact location of mobile IoT nodes in real time As the IoT nodes have computational and energy limitations it is a crucial research challenge to optimize the network s performance with the highest localization accuracy Many researchers are working towards such localization problems However there is no single book available for the detailed study on IoT node localization This book provides one stop multidisciplinary solutions for IoT node localization design requirements challenges constraints available techniques comparison related applications and future directions Special features included are theory supported by algorithmic development treatment of optimization techniques and applications **Unifying Sustainability Information for Societal Automation** Carol Aebi,2025-02-26 This open access book offers a structured approach that aligns indicators of social value and provides a stable foundation amidst the dynamic and ever changing social complexities From detailed system scales of participation to an overview of how it works this book presents a roadmap for automating data in systemic alignment with social value With its adaptability to changing societal

structures it provides a pragmatic solution within existing systems while paving the way for future advancements It is valuable for researchers and business leaders *Handbook of Digital Higher Education* Sharpe, Rhona,Bennett, Sue,Varga-Atkins, Tünde,2022-06-10 With the COVID 19 pandemic rapidly escalating higher education s move online this timely Handbook offers holistic conceptualisations of digital higher education which consider personal pedagogic and organisational level change Key findings from digital education research are aligned with case studies of institutional practices to consider the current and future role of digital technologies in higher education *Effective Monitoring and Alerting* Slawek Ligus,2013 **Designing a New Class of Distributed Systems** Rao Mikkilineni,2011-11-02 Designing a New Class of Distributed Systems closely examines the Distributed Intelligent Managed Element DIME Computing Model a new model for distributed systems and provides a guide to implementing Distributed Managed Workflows with High Reliability Availability Performance and Security The book also explores the viability of self optimizing self monitoring autonomous DIME based computing systems Designing a New Class of Distributed Systems is designed for practitioners as a reference guide for innovative distributed systems design Researchers working in a related field will also find this book valuable *Monitoring Techniques in Distributed Systems Management* Graeme S. Perrow,University of Western Ontario. Department of Computer Science,1994 Distributed Tracing in Practice Austin Parker,Daniel Spoonhower,Jonathan Mace,Ben Sigelman,Rebecca Isaacs,2020-04-13 Since most applications today are distributed in some fashion monitoring their health and performance requires a new approach Enter distributed tracing a method of profiling and monitoring distributed applications particularly those that use microservice architectures There s just one problem distributed tracing can be hard But it doesn t have to be With this guide you ll learn what distributed tracing is and how to use it to understand the performance and operation of your software Key players at LightStep and other organizations walk you through instrumenting your code for tracing collecting the data that your instrumentation produces and turning it into useful operational insights If you want to implement distributed tracing this book tells you what you need to know You ll learn The pieces of a distributed tracing deployment instrumentation data collection and analysis Best practices for instrumentation methods for generating trace data from your services How to deal with or avoid overhead using sampling and other techniques How to use distributed tracing to improve baseline performance and to mitigate regressions quickly Where distributed tracing is headed in the future *Monitoring General Functions in Distributed Systems with Minimal Communication* Amir Abboud,Ṭekhniyon, Makhon ṭekhnologi le-Yiśra'el. Fakultah le-mad'e ha-maḥshev,2012 *Reasoning in Event-Based Distributed Systems* Sven Helmer,Alexandra Poulovassilis,Fatos Xhafa,2013-05-29 With the rapid expansion of the Internet over the last 20 years event based distributed systems are playing an increasingly important role in a broad range of application domains including enterprise management environmental monitoring information dissemination finance pervasive systems autonomic computing collaborative working and learning and geo spatial systems Many different

architectures languages and technologies are being used for implementing event based distributed systems and much of the development has been undertaken independently by different communities However a common factor is an ever increasing complexity Users and developers expect that such systems are able not only to handle large volumes of simple events but also to detect complex patterns of events that may be spatially distributed and may span significant periods of time Intelligent and logic based approaches provide sound foundations for addressing many of the research challenges faced and this book covers a broad range of recent advances contributed by leading experts in the field It presents a comprehensive view of reasoning in event based distributed systems bringing together reviews of the state of the art new research contributions and an extensive set of references It will serve as a valuable resource for students faculty and researchers as well as industry practitioners responsible for new systems development **Monitoring and Management-support of Distributed Systems** International Computer Science Institute,Dieter Haban,Dieter Wybranietz,Amnon Barak,1988

Distributed Context-Aware Systems Paulo Ferreira,Pedro Alves,2014-04-22 Context aware systems aim to deliver a rich user experience by taking into account the current user context location time activity etc possibly captured without his intervention For example cell phones are now able to continuously update a user s location while at the same time users execute an increasing amount of activities online where their actions may be easily captured e g login in a web application without user consent In the last decade this topic has seen numerous developments that demonstrate its relevance and usefulness The trend was accelerated with the widespread availability of powerful mobile devices e g smartphones that include a myriad of sensors which enable applications to capture the user context However there are several challenges that must be addressed we focus on scalability large number of context aware messages and privacy personal data that may be propagated This book is organized in five chapters starting with an introduction to the theme raising the most important challenges Then chapter two presents several important definitions establishing a common ground for the following chapters and taxonomy These are important to chapter three which describes some of the most relevant distributed context aware systems that can be classified according to the taxonomy Privacy is addressed in chapter four and chapter five presents some important conclusions The audience for this book is wide researchers students and professionals interested in the areas addressed will find the most relevant information regarding scalability and privacy in distributed context aware systems

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