

Juris Klonovs · Mohammad Ahsanul Haque  
Volker Krüger · Kamal Nasrollahi  
Karen Andersen-Ranberg  
Thomas B. Moeslund  
Erika Geraldina Spaich

# Distributed Computing and Monitoring Technologies for Older Patients



# And Distributed Computing Monitoring Technologies

## Springerbriefs

**Wei Qi Yan**

## 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.

**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.

**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.

***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 equitable system that not only feeds the world but also contributes to mitigating the climate change and biodiversity crises that our historical actions have triggered [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

**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 [\*\*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

### **Effective Monitoring and**

**Alerting** Slawek Ligus,2013    **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 Techniques in Distributed Systems Management** Graeme S. Perrow,University of Western Ontario. Department of Computer Science,1994

### **Stabilization, Safety, and Security of Distributed Systems** Ajoy K.

Datta,2006-11-08 This book constitutes the refereed proceedings of the 8th International Symposium on Stabilization Safety and Security of Distributed Systems SSS 2006 held in Dallas TX USA in November 2006 The 36 revised full papers and 12 revised short papers presented together with the extended abstracts of 2 invited lectures address all aspects of self stabilization safety and security recovery oriented systems and programming

**Interactive Monitoring of Distributed Systems** Richard Joseph LeBlanc,Georgia Institute of Technology. School of Information and Computer Science. Project no. G-36-605,1983

### **Monitoring General Functions in Distributed Systems with Minimal Communication** Amir

Abboud, Teknion, Makhon tekhnologi le-Yisra'el. Fakultah le-mad'e ha-mahshev, 2012 **Introduction to Intelligent Surveillance** Wei Qi Yan, 2016-01-27 This concise textbook examines the fundamental aspects of intelligent computing for surveillance systems from camera calibration and data capturing to secure data transmission. The text covers digital surveillance from the level of an individual object or biometric feature to the full lifecycle of an event. This is followed by a detailed discussion on how an intelligent system can independently monitor and learn from an event and invite human input when necessary. The book concludes with a presentation on how the system can be enhanced through the use of supercomputing technology. Features contain exercises at the end of every chapter and a glossary covers the key issues of computer network infrastructure security monitoring and forensics and the essential aspects of object analysis reviews algorithms for surveillance data analytics using biometric features discusses the use of AI for surveillance events reviews algorithms that trigger an alarm to alert a member of security staff

### **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

### **Distributed Systems**

Jerry Cashin, 1997 This report examines the issues associated with distributed computing. Topics include core elements of distributed computing client server architectures messaging and middleware worldwide access system and network management and future trends in distributed computing

**Monitoring and Debugging of Distributed Real-time Systems** Jeffrey J.-P. Tsai, Steve J. H. Yang, 1995 **Introduction to Intelligent Surveillance** Wei Qi Yan, 2017-07-10 This accessible textbook reference reviews the fundamental concepts and practical issues involved in designing digital surveillance systems that fully exploit the power of intelligent computing techniques. The book presents comprehensive coverage of all aspects of such systems from camera

calibration and data capture to the secure transmission of surveillance data. In addition to the detection and recognition of objects and biometric features the text also examines the automated observation of surveillance events and how this can be enhanced through the use of deep learning methods and supercomputing technology. This updated new edition features extended coverage on face detection, pedestrian detection and privacy preservation for intelligent surveillance. Topics and features contain review questions and exercises in every chapter together with a glossary. The book describes the essentials of implementing an intelligent surveillance system and analyzing surveillance data including a range of biometric characteristics. It examines the importance of network security and digital forensics in the communication of surveillance data as well as issues of privacy and ethics. It discusses the Viola Jones object detection method and the HOG algorithm for pedestrian and human behavior recognition. It reviews the use of artificial intelligence for automated monitoring of surveillance events and decision making approaches to determine the need for human intervention. It presents a case study on a system that triggers an alarm when a vehicle fails to stop at a red light and identifies the vehicle's license plate number. It investigates the use of cutting edge supercomputing technologies for digital surveillance such as FPGA, GPU and parallel computing. This concise classroom tested textbook is ideal for undergraduate and postgraduate level courses on intelligent surveillance. Researchers interested in entering this area will also find the book suitable as a helpful self study reference.

**Monitoring Distributed Systems** Masoud Mansouri-Samani, Morris Sloman, Imperial College of Science and Technology. Department of Computing and Control, 1992. Abstract: Monitoring is an essential means for obtaining the information required about the components of a distributed system in order to make management decisions and subsequently control their behaviour. Monitoring is also used to obtain information about component execution and interaction when debugging distributed or parallel systems. This report presents a general functional model of monitoring in terms of generation, processing, distribution and presentation of information. This model can provide a framework for deriving the facilities required for the design and construction of a generalised monitoring service for distributed systems. A number of approaches to monitoring of distributed systems are compared in the report.

[Monitoring and Management-support of Distributed Systems](#) International Computer Science Institute, Dieter Haban, Dieter Wybranietz, Amnon Barak, 1988

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