

SPRINGER BRIEFS IN ELECTRICAL AND
COMPUTER ENGINEERING · COOPERATING OBJECTS

Pedro José Marrón
Daniel Minder
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The Emerging Domain of Cooperating Objects

Definitions and Concepts

Applications And Markets For Cooperating Objects Springerbriefs In Electrical And Computer Engineering

Rao Mikkilineni



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Applications and Markets for Cooperating Objects Stamatis Karnouskos, Pedro José Marrón, Giancarlo Fortino, Luca Mottola, José Ramiro Martínez-de Dios, 2014-01-06 This book provides an overview and an insight in cooperative objects and defines the classification of topics into the different areas A significant number of researchers and industrial partners were contacted in order to prepare the roadmap The book presents of the main results provided by the corresponding European project CONET

Internet of Things Vlasios Tsiatsis, Stamatis Karnouskos, Jan Holler, David Boyle, Catherine Mulligan, 2018-11-16 Internet of Things Technologies and Applications for a New Age of Intelligence outlines the background and overall vision for the Internet of Things IoT and Cyber Physical Systems CPS as well as associated emerging technologies Key technologies are described including device communication and interactions connectivity of devices to cloud based infrastructures distributed and edge computing data collection and methods to derive information and knowledge from connected devices and systems using artificial intelligence and machine learning Also included are system architectures and ways to integrate these with enterprise architectures and considerations on potential business impacts and regulatory requirements New to this edition Updated material on current market situation and outlook A description of the latest developments of standards alliances and consortia More specifically the creation of the Industrial Internet Consortium IIC and its architecture and reference documents the creation of the Reference Architectural Model for Industrie 4 0 RAMI 4 0 the exponential growth of the number of working groups in the Internet Engineering Task Force IETF the transformation of the Open Mobile Alliance OMA to OMA SpecWorks and the introduction of OMA LightweightM2M device management and service enablement protocol the initial steps in the specification of the architecture of Web of Things WoT by World Wide Consortium W3C the GS1 architecture and standards the transformation of ETSI M2M to oneM2M and a few key facts about the Open Connectivity Forum OCF IEEE IEC ISO AIOTI and NIST CPS The emergence of new technologies such as distributed ledgers distributed cloud and edge computing and the use of machine learning and artificial intelligence for IoT A chapter on security outlining the basic principles for secure IoT installations New use case description material on Logistics Autonomous Vehicles and Systems of CPS Standards organizations covered IEEE 3GPP IETF IEC ISO Industrial Internet Consortium IIC ITU T GS1 Open Geospatial Consortium OGC Open Mobile Alliance OMA e g LightweightM2M Object Management Group OMG e g Business Process Modelling Notation BPMN oneM2M Open Connectivity Forum OCF W3C Key technologies for IoT covered Embedded systems hardware and software devices and gateways capillary networks local and wide area networking IoT data management and data warehousing data analytics and big data complex event processing and stream analytics control systems machine learning and artificial intelligence distributed cloud and edge computing and business process and enterprise integration In depth security solutions for IoT systems Technical explanations combined with design features of IoT and use cases which help the development of real world solutions Detailed descriptions of the

architectures and technologies that form the basis of IoT Clear examples of IoT use cases from real world implementations such as Smart Grid Smart Buildings Smart Cities Logistics and Participatory Sensing Industrial Automation and Systems of CPS Market perspectives IoT evolution and future outlook Advances in Interdisciplinary Engineering Niraj Kumar, Szalay Tibor, Rahul Sindhwani, Jaesun Lee, Priyank Srivastava, 2021-04-12 This book comprises the select proceedings of the International Conference on Future Learning Aspects of Mechanical Engineering FLAME 2020 This volume focuses on several emerging interdisciplinary areas involving mechanical engineering Some of the topics covered include automobile engineering mechatronics applied mechanics structural mechanics hydraulic mechanics human vibration biomechanics biomedical Instrumentation ergonomics biodynamic modeling nuclear engineering and agriculture engineering The contents of this book will be useful for students researchers as well as professionals interested in interdisciplinary topics of mechanical engineering Security, Privacy and Trust in the IoT Environment Zaigham Mahmood, 2019-05-30 The Internet of Things IoT is a network of devices and smart things that provides a pervasive environment in which people can interact with both the cyber and physical worlds As the number and variety of connected objects continue to grow and the devices themselves become smarter users expectations in terms of adaptive and self governing digital environments are also on the rise Although this connectivity and the resultant smarter living is highly attractive to general public and profitable for the industry there are also inherent concerns The most challenging of these refer to the privacy and security of data user trust of the digital systems and relevant authentication mechanisms These aspects call for novel network architectures and middleware platforms based on new communication technologies as well as the adoption of novel context aware management approaches and more efficient tools and devices In this context this book explores central issues of privacy security and trust with regard to the IoT environments as well as technical solutions to help address them The main topics covered include Basic concepts principles and related technologies Security privacy of data and trust issues Mechanisms for security privacy trust and authentication Success indicators performance metrics and future directions This reference text is aimed at supporting a number of potential audiences including Network Specialists Hardware Engineers and Security Experts Students Researchers Academics and Practitioners *Digital Twins and Healthcare: Trends, Techniques, and Challenges* Gaur, Loveleen, Jhanjhi, Noor Zaman, 2022-11-25 The healthcare industry is starting to adopt digital twins to improve personalized medicine healthcare organization performance and new medicine and devices These digital twins can create useful models based on information from wearable devices omics and patient records to connect the dots across processes that span patients doctors and healthcare organizations as well as drug and device manufacturers Digital twins are digital representations of human physiology built on computer models The use of digital twins in healthcare is revolutionizing clinical processes and hospital management by enhancing medical care with digital tracking and advancing modelling of the human body These tools are of great help to researchers in studying diseases new drugs and medical devices Digital Twins

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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

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