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Measurement at +120

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provides ultra-long range spread spectrum communication and

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minimizing current consumption. Using

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and can support  
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In order to perform  
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is set to one of the three  
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Intelligence, Aml 2019, held in Rome, Italy, in November 2019. The 20 full papers presented together with 10 short papers were carefully reviewed and selected from 50 submissions. The papers cover topics such as embedded devices that can merge unobtrusively and in natural ways using information and

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intelligence hidden in the network connecting these devices (e.g., the Internet of Things). The main topic of Aml 2019 was “ Data-driven Ambient Intelligence, ” which follows the vision of Calm Technology, where technology is useful but does not demand our full attention or interfere with our usual behavior



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Analytics are an integral  
element of most IoT  
applications, as it  
provides the means to  
extract knowledge, drive  
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making. IoT analytics  
will be a major  
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coming years, as it will enable organizations to process and fully leverage large amounts of IoT data, which are nowadays largely underutilized. The Building Blocks of IoT Analytics is devoted to the presentation the main technology building blocks that comprise advanced IoT analytics systems. It

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and applications, the book presents a series of practical applications, which illustrate the use of these technologies in the scope of pragmatic applications. Technical topics discussed in the book include: Cloud Computing and BigData for IoT analytics Searching the Internet of Things Development

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analytics, including  
several articles reflecting  
work undertaken in the  
scope of recent

European Commission  
funded projects in the  
scope of the FP7 and  
H2020 programmes.

These articles present  
results of these projects  
on IoT analytics  
platforms and  
applications. Even  
though several articles

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have been contributed by different authors, they are structured in a well thought order that facilitates the reader either to follow the evolution of the book or to focus on specific topics depending on his/her background and interest in IoT and IoT analytics technologies.

The compilation of these articles in this



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edited volume has been largely motivated by the close collaboration of the co-authors in the scope of working groups and IoT events organized by the Internet-of-Things Research Cluster (IERC), which is currently a part of EU's Alliance for Internet of Things Innovation (AIOTI).

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Networks, ADHOC-NOW 2019, held in Luxembourg, in October 2019. The 37 full and 10 short papers presented were carefully reviewed and selected from 64 submissions. The papers provide an in-depth and stimulating view on the new frontiers in the field of mobile, ad hoc and wireless computing.

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discussion on security issues and future challenges and research directions. This book is a beneficial and insightful resource for university researchers, graduate students and R&D engineers who are designing networks and implementing IoT applications. To support new requirements for this emerging industry, a

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new paradigm of Low Power Wide Area Networks (LPWAN) has recently evolved, including LoRa, Sigfox and NB-IoT, hence this book presents the latest updates.

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Carefully reviewed and selected from 174 submissions. The papers cover the following topics: Computer and Communication Networks and Technologies, Analytical Modeling of Distributed Systems, and Distributed Systems Applications.

Internet of things (IoT)

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is a new type of network that combines communication technology, expanded applications, and physical devices. Among them, agriculture is one of the most important areas in the application of the IoT technology, which has its unique requirements and integration features.

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Information technology  
in traditional  
agriculture, the  
agricultural IoT mainly  
refers to industrialized  
production and  
sustainable development  
under relatively  
controllable conditions.  
Agricultural IoT applies  
sensors, RFID, visual  
capture terminals and  
other types of sensing  
devices to detect and

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collect site information,  
and with broad  
applications in field  
planting, facility  
horticulture, livestock  
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aquaculture and  
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logistics. It utilizes  
multiple information  
transmission channels  
such as wireless sensor  
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networks and the internet to achieve reliable transmission of agricultural information at multiple scales and intelligently processes the acquired, massive information. The goals are to achieve (i) optimal control of agricultural production process, (ii) intelligent electronic trading of agricultural products circulation,

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and (iii) management of systematic logistics, quality and safety traceability. This book focuses on three levels of agricultural IoT network: information perception technology, information transmission technology and application technology. .

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quantity and a sound  
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