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Ubiquitous Computing Application and Wireless Sensor

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Ubiquitous Computing Application And Wireless Sensor Ucawsn 14 Lecture Notes In Electrical Engineering

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Amato**



Ubiquitous Computing Application And Wireless Sensor Ucawsn 14 Lecture Notes In Electrical Engineering:

Ubiquitous Computing Application and Wireless Sensor James J. (Jong Hyuk) Park, Yi Pan, Han-Chieh Chao, Gangman Yi, 2015-03-04 IT changes everyday's life especially in education and medicine The goal of ITME 2014 is to further explore the theoretical and practical issues of Ubiquitous Computing Application and Wireless Sensor Network It also aims to foster new ideas and collaboration between researchers and practitioners The organizing committee is soliciting unpublished papers for the main conference and its special tracks

Cognitive Information Systems in Management Sciences Lidia Dominika Ogiela, 2017-02-28 Cognitive Information Systems in Management Sciences summarizes the body of work in this area taking an analytical approach to interpreting the data while also providing an approach that can be used for practical implementation in the fields of computing economics and engineering Using numerous illustrative examples and following both theoretical and practical results Dr Lidia Ogiela discusses the concepts and principles of cognitive information systems the relationship between intelligent computer data analysis and how to utilize computational intelligent approaches to enhance information retrieval Real world implantation use cases round out the book with valuable scenarios covering management science computer science and engineering Indexing The books of this series are submitted to EI Compendex and SCOPUS Discusses the basic concepts and principles in cognitive information systems providing real world implementation examples Explains the relationship between intelligent computer data analysis and how to utilize computational intelligent approaches to enhance information retrieval Provides a unified structured approach that can be used to develop information flow in cognitive management systems

Advances on P2P, Parallel, Grid, Cloud and Internet Computing Fatos Xhafa, Leonard Barolli, Flora Amato, 2016-10-21 P2P Grid Cloud and Internet computing technologies have been very fast established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources at large scale The aim of this volume is to provide latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to P2P Grid Cloud and Internet computing as well as to reveal synergies among such large scale computing paradigms This proceedings volume presents the results of the 11th International Conference on P2P Parallel Grid Cloud And Internet Computing 3PGCIC 2016 held November 5 7 2016 at Soonchunhyang University Asan Korea

Smart Sensors and Sensing Technology Gourab Sen Gupta, 2008-07-09 Technological advancements in recent years have enabled the development of tiny cheap disposable and self contained battery powered computers known as sensor nodes or motes which can accept input from an attached sensor process this input and transmit the results wirelessly to some interested device's When a number of these nodes work together conceivably up to hundreds of thousands a Wireless Sensor Network WSN is formed Research in the area of wireless sensor networks has become increasingly widespread in recent years partly due to their wide range of potential uses and also partly due to the fact that the technology enabling such networks is

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