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Autore	Pomilio, Mario
Titolo	Dal naturalismo al verismo / Mario Pomilio
Pubbl/distr/stampa	Napoli : Liguori, 1966
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Soggetti	Computer networks Telecommunication Application software Computational intelligence Microprogramming Software engineering Computer Communication Networks Communications Engineering, Networks Computer and Information Systems Applications Computational Intelligence Control Structures and Microprogramming Software Engineering

Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Cloud and Crowd Based Learning -- 2 Artificial Neural Network based Evaluation Method of Urban Public Security -- 3 Building the Search Pattern of Social Media User based on Cyber Individual Model -- 4 Design of health supervision system base on WBAN -- 5 The Analysis of Hot Topics and Frontiers of Financial Engineering Based on Visualization Analysis -- 6 An efficient ACL segmentation method -- 7 Image Haze Removal of Optimized Contrast Enhancement Based on GPU -- 8 Research of Thunderstorm Warning System Based on Credit Scoring Model -- 9 Cloud-Based Marketing: Does Cloud Applications for Marketing Bring Positive Identification and Post-purchase Evaluation?- 10 Decision Analyses of Medical Resources for Disabled Elderly Home Care: The Super Aged District in Taiwan -- 11 The Research about Vehicle Recognition of Parallel Computing Based on GPU -- 12 Pseudo Nearest Centroid Neighbor Classification -- 13 Recommended System for Cognitive Assessment Evaluation Based on two-phase Blue-Red Tree of Rule-Space Model-A Case Study of MTA Course -- 14 A Algorithm of Detectors Generating Based on Negative Selection Algorithm -- 15 A Algorithm of Detectors Generating Based on Negative Selection Algorithm -- 16 An Algorithm for Image Denoising Based on Adaptive Total Variation -- 17 Social Events Detection and Tracking based on Microblog -- 18 An optimization of the delay scheduling algorithm for real-time video stream processing -- 19 Microblogging Recruitment Information Mining -- 20 Community Trust Recommendation Based on Probability Matrix Factorization -- 21 Robust Markov Random Field Model for Image Segmentation -- 22 Community Clustering Based on Weighted Informative Graph -- 23 A Data Clustering Algorithm Using Cuckoo Search -- 24 The Application of Bacteria Swarm Optimization Algorithm in Site Choice of Logistics Center -- 25 SIDA: An Information Dispersal based Encryption algorithm -- 26 Software Behavior Analysis Method Based On Behavior Template -- 27 Formalizing Dynamic Service Interaction Based on Pi-Calculus -- 28 Applications of Video Structured Description Technology for Traffic Violation Monitoring -- 29 Research of Mining Multi-Level Association Rule Models -- 30 Research of the Dimension Combination Strategy Model -- 31 Short Latency Bias in Latency Matrix Completion -- 32 Facial Feature Extraction Based on Weithted ALW and Pulse-Coupled Neural Network -- 33 Event Representation and Reasoning Based on SROIQ and Event Elements Projection -- 34 The Research and Application of Data Warehouse's Model Design -- 35 Question Recognition Based on Subject -- 36 Development of a mobile augmented reality system to facilitate real-world learning -- 37 A simple randomized algorithm for complete target coverage problem in sensor wireless networks -- 38 A Novel Enveloped-Form Feature Extraction Technique for Heart Murmur Classification -- 39 Research on Network Security Strategy Model -- 40 Investigating on radioactivity of LBE and Pb in ADS Spallation Target -- 41 Designof Farmland Environment Remote Monitoring System Based on ZigBee Wireless Sensor Network -- 42 Attractions and Monuments Touring System based on Cloud Computing and Augmented Reality -- 43 Constructing weighted gene correlation network on GPUs -- 44 Design of scalable control plane via multiple controllers -- 45 Research on Learning

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Sommario/riassunto

This volume contains the proceedings of the 4th International Conference on Frontier Computing (FC 2015), Bangkok, Thailand, September 9-11, 2015, and brings together state-of-the-art results covering many aspects of emerging computer science and information technology from international academic and industrial researchers. FC 2015 aimed at providing an open forum to reach a comprehensive understanding of the recent advances and developing trends in information technology, computer science and engineering, with themes under the scope of communication networks, business intelligence and knowledge management, web intelligence, and any related fields that prompt the development of information technology. Contributions cover a wide spectrum of topics: database and data mining, networking and communications, web and internet of things, embedded system, soft computing, social network analysis, security and privacy, optics communication, and ubiquitous/pervasive computing. Many papers have shown great academic potential and value, and in addition indicate promising directions of research in the

focused realm of this conference series. Readers, including students, researchers, and industry professionals, will benefit from the results presented in this book, and it provides indicators for emerging trends for those starting their research careers. .