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Nota di contenuto	ruSMART -- Extending Context Spaces Theory by Proactive Adaptation -- Context-Awareness Enabling New Business Models in Smart Spaces -- A Middleware Architecture for Safety Critical Ambient Intelligence

Applications -- Ranking Algorithm by Contacts Priority for Social Communication Systems -- CrysP: Multi-Faceted Activity-Infused Presence in Emerging Social Networks -- Multichannel System of Audio-Visual Support of Remote Mobile Participant at E-Meeting -- On-the-Fly Ontology Matching in Smart Spaces: A Multi-model Approach -- Access Control in Personal Localized Semantic Information Spaces -- Integration of an Answer Set Engine to Smart-M3 -- A Video Monitoring Model with a Distributed Camera System for the Smart Space -- Physical Approach in Smart Homes -- SMEO: A Platform for Smart Classrooms with Enhanced Information Access and Operations Automation -- Creative Approach to the Design and Prototyping of Experimental Smart Spaces, Case Studies from the Interactive Environments Minor -- Event Recognition via Energy Efficient Voting for Wireless Sensor Networks -- NEW2AN -- Evaluation of Multi-service CDMA Networks with Soft Blocking -- Design of MPLS over DWDM Architecture for Unicast and Anycast Flows -- Comparative Analysis of Sleep Mode Control Algorithms for Contemporary Metropolitan Area Wireless Networks -- Determining Normalized Measure of Dispersion for Evaluating the Performance of IEEE 802.11 -- Development of a System to Promote Eco-Driving and Safe-Driving -- Oligopoly Game Modeling for Cognitive Radio Environments -- Reducing the Number of States for Markovian Model of Optical Slotted Ring Network -- Performance Modelling of Automatic Identification System with Extended Field of View -- Performance Measures Computation for a Single Link Loss Network with Unicast and Multicast Traffics -- Realization of a Method of Matrix-Geometric Progression -- Mobility Pattern Based Routing Algorithm for Delay/Disruption Tolerant Networks -- Heuristic Congestion Control for Message Deletion in Delay Tolerant Network -- The FDPOO: A Flexible Delivering Platform with at-One-time and On-time Guarantees in Opportunistic Networks -- A Distributed Telematics Peer-to-Peer (D-TP2P) Networking System for Service Discovery -- Empirical Predictor of TCP Throughput on a Multi-hop Wireless Path -- A Framework for Connectivity in Inter-working Multi-hop Wireless Networks -- Practical Vertical Handover Mechanisms between Satellite and Terrestrial Networks -- Geo-aware Handover of Mission Agents Using Opportunistic Communication in VANET -- Comparison and Evaluation of the Most Efficient Mobility Management Protocols for Integrated Wireless Networks -- Functional Model and Service Scenarios for QoS Enabled Mobile VoIP Service -- Heuristic Approaches to the Multi-objective Network Design and Optimization for Wireless Data Networks -- Call Admission Control in Single and Two-Tier Cellular Networks -- Joint Admission Control and Resource Allocation for Multiuser Loading in LTE Networks -- Data Traffic Scheduling Algorithm for Multiuser MIMO-OFDM System with the Throughput Maximization -- Scalable Video Coding Based on Three-Dimensional Discrete Pseudo Cosine Transform -- NTRULO: A Tunneling Architecture for Multimedia Conferencing over IP -- Seamless Streaming Service Session Migration Support Architecture for Heterogeneous Devices.

Sommario/riassunto

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