

1.	Record Nr.	UNISA990001601210203316
	Titolo	E-Commerce in the world : aspects of comparative law / coordinated by Jean-Pierre van Cutsem, Arnaud Viggria, Olivier Guth
	Pubbl/distr/stampa	Bruxelles : Bruylant, 2003
	ISBN	2-8027-1798-7
	Descrizione fisica	XI, 329 p. ; 24 cm
	Collana	In testa al front.: IGL, International Grouping of Lawyers
	Disciplina	346.072
	Soggetti	Commercio elettronico - Diritto comparato
	Collocazione	XXIX.1.C 76 (IG XX 158)
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996465419703316
	Titolo	Wireless sensor networks : 5th European conference, EWSN 2008, Bologna, Italy, January 30 - February 1, 2008 : proceedings / / Roberto Verdone (editor)
	Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [2008] Â©2008
	ISBN	3-540-77690-7
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (XIII, 390 p.)
	Collana	Computer Communication Networks and Telecommunications ; ; 4913
	Disciplina	681.2
	Soggetti	Wireless communication systems Sensor networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di bibliografia	Includes bibliographical references and index.

Best Papers -- Clustering-Based Minimum Energy Wireless m-Connected k-Covered Sensor Networks -- Activity Recognition from On-Body Sensors: Accuracy-Power Trade-Off by Dynamic Sensor Selection -- Predictive Modeling-Based Data Collection in Wireless Sensor Networks -- Localization -- Distributed Inference for Network Localization Using Radio Interferometric Ranging -- Speed, Reliability and Energy Efficiency of HashSlot Communication in WSN Based Localization Systems -- Detection of Space/Time Correlated Events -- Spatiotemporal Anomaly Detection in Gas Monitoring Sensor Networks -- Discovery of Frequent Distributed Event Patterns in Sensor Networks -- Tracking Dynamic Boundary Fronts Using Range Sensors -- Network Coding -- Network-Coding-Based Cooperative Transmission in Wireless Sensor Networks: Diversity-Multiplexing Tradeoff and Coverage Area Extension -- Resilient Coding Algorithms for Sensor Network Data Persistence -- Zigbee -- Radio Characterization of 802.15.4 and Its Impact on the Design of Mobile Sensor Networks -- Analysis of Audio Streaming Capability of Zigbee Networks -- Efficient Resource Estimation During Mass Casualty Emergency Response Based on a Location Aware Disaster Aid Network -- Topology -- Efficient Clustering for Improving Network Performance in Wireless Sensor Networks -- Lifetime Maximization in Wireless Sensor Networks by Distributed Binary Search -- An Algorithm for Reconnecting Wireless Sensor Network Partitions -- Software -- Typhoon: A Reliable Data Dissemination Protocol for Wireless Sensor Networks -- FiGaRo: Fine-Grained Software Reconfiguration for Wireless Sensor Networks -- NanoECC: Testing the Limits of Elliptic Curve Cryptography in Sensor Networks -- Deployment and Application Development -- Characterizing Mote Performance: A Vector-Based Methodology -- Que: A Sensor Network Rapid Prototyping Tool with Application Experiences from a Data Center Deployment -- Device Driver Abstraction for Multithreaded Sensor Network Operating Systems -- A Component Framework for Content-Based Publish/Subscribe in Sensor Networks.

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Sommario/riassunto

This book constitutes the refereed proceedings of the 5th European Workshop on Wireless Sensor Networks, EWSN 2008, held in Bologna, Italy, in January/February 2008. The 23 revised full papers presented were carefully reviewed and selected from 110 submissions. The papers are organized in topical sections on localization, detection of space/time correlated events, network coding, ZigBee, topology, software, as well as deployment and application development.

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