1. Record Nr. UNICAMPANIASUN0048178

Autore	Fragonard, Jean H.
Titolo	Bonnard / [Francis Watson]
Pubbl/distr/stampa	Milano : Fabbri, c1966
Descrizione fisica	[8] p., XVI p. di tav. : ill. ; 36 cm.
Soggetti	FRAGONARD, JEAN HONORE
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991002108479707536

Autore	Salvatori, Franco
Titolo	La condizione postindustriale dell'Europa comunitaria : problemi di una nuova dimensione regionale dello sviluppo / Franco Salvatori
Pubbl/distr/stampa	Roma : Sicietà geografica italiana, 1984
Descrizione fisica	P. 2675-277 ; 25 cm.
Disciplina	330.9
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Bollettino della Società geografica italiana, v. 11, n. 1-6 (1984).

3. Record Nr. UNINA9910768167403321

Titolo	Ad-Hoc, Mobile, and Wireless Networks : Second International Conference, ADHOC-NOW 2003, Montreal, Canada, October 8-10, 2003, Proceedings / / edited by Samuel Pierre, Michel Barbeau, Evangelos Kranakis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-39611-X
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (X, 292 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2865
Disciplina	621.382/1
Soggetti	Electrical engineering Computer networks Operating systems (Computers) Application software User interfaces (Computer systems) Computers and civilization Communications Engineering, Networks Computer Communication Networks Operating Systems Information Systems Applications (incl. Internet) User Interfaces and Human Computer Interaction Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Space-Time Routing in Ad Hoc Networks -- SAFAR: An Adaptive Bandwidth-Efficient Routing Protocol for Mobile Ad Hoc Networks -- Evaluation of the AODV and DSR Routing Protocols Using the MERIT Tool -- On-demand Routing in MANETs: The Impact of a Realistic Physical Layer Model -- Architecture and Algorithms for Real-Time Mobility Management in Mobile IP Networks -- Proactive QoS Routing in Ad Hoc Networks -- Delivering Messages in Disconnected Mobile Ad Hoc Networks -- Extending Seamless IP Multicast Edge-Coverage

through Mobile Ad Hoc Access Networks -- A Uniform Continuum Model for Scaling of Ad Hoc Networks -- Probabilistic Protocols for Node Discovery in Ad Hoc Multi-channel Broadcast Networks -- Towards Adaptive WLAN Frequency Management Using Intelligent Agents -- Analyzing Split Channel Medium Access Control Schemes with ALOHA Reservation -- Preventing Replay Attacks for Secure Routing in Ad Hoc Networks -- Resisting Malicious Packet Dropping in Wireless Ad Hoc Networks -- A New Framework for Building Secure Collaborative Systems in True Ad Hoc Network -- Computing 2-Hop Neighborhoods in Ad Hoc Wireless Networks -- Topology Control Problems under Symmetric and Asymmetric Power Thresholds -- IDEA: An Iterative-Deepening Algorithm for Energy-Efficient Querying in Ad Hoc Sensor Networks -- On the Interaction of Bandwidth Constraints and Energy Efficiency in All-Wireless Networks -- Automated Meter Reading and SCADA Application for Wireless Sensor Network -- Range Assignment for High Connectivity in Wireless Ad Hoc Networks -- Steiner Systems for Topology-Transparent Access Control in MANETs -- Complexity of Connected Components in Evolving Graphs and the Computation of Multicast Trees in Dynamic Networks -- Mobile Agents for Clustering and Routing in Mobile Ad Hoc Networks -- Routing Update in Ad Hoc Networks -- Inter-vehicle Geocast Protocol Supporting Non-equipped GPS Vehicles -- Cartesian Ad Hoc Routing Protocols.

Sommario/riassunto

AdHoc Networks are wireless, self-organizing systems formed by co-operating nodes, within communication range of each other which form temporary n- works. Their topology is dynamic, decentralized, and ever-changing, and the nodes may move around arbitrarily. The last few years have witnessed a wealth ofresearchideasonAdHocnetworkswhicharemovingrapidlyintoimplemented standards. Mobile computing, particularly wireless-enabled mobile computing, covers a large area of applications in mobile computing environments, networking, c- municationdevicesandsystems. Thisconferenceexposesexperimentalaswellas theoretical research in adhoc, mobile and wireless networks. The range of topics covered includes management of power consumption, architectures and pro-cols, quality of service, and security. The aim of the conference was to provide a unique opportunity for researchers and students in industry and academia to participate at an annual forum and share their research results and experiences. This conference followed the ?rst successful conference (held at the Fields - stituteinTorontoduringSeptember20-21oflastyear),andwasheldattheH-iday Inn, Midtown in Montreal during October 8-10, 2003. It was co-sponsored by the Mobile Computing and Networking Research Laboratory (LARIM) of the ´ Ecole Polytechnique de Montr´ eal, theSchool of Computer Science (SCS) of C- leton University, MITACS (Mathematics of Information Technology and C- plex Systems), and the Association for Computing Machinery (ACM).