

1.	Record Nr.	UNINA9910693742703321
	Titolo	Department of Energy : reimbursement of contractor litigation costs
	Pubbl/distr/stampa	Washington, DC
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991004367625407536
	Autore	Descartes, René
	Titolo	Passiones animae / René Descartes
	Pubbl/distr/stampa	Lecce : Conte, 1997
	ISBN	8887143013
	Edizione	[Ristampa anastatica dell'ed. 1650]
	Descrizione fisica	V, 98 p. ; 22 cm
	Disciplina	128.3
	Soggetti	Passioni - Filosofia Razionalità
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Riproduzione dell'edizione: Amstelodami : apud L. Elzevirium, 1650 Edizione di 500 esemplari numerati

3. Record Nr.	UNINA9910144602703321
Titolo	Wireless Systems and Network Architectures in Next Generation Internet : Second International Workshop of the EURO-NGI Network of Excellence, Villa Vigoni, Italy, July 13-15, 2005, Revised Selected Papers // edited by Matteo Cesana, Luigi Fratta
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-34026-2
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 286 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 3883
Altri autori (Persone)	CesanaMatteo FrattaLuigi
Disciplina	004.67/8
Soggetti	Computer networks Application software Information storage and retrieval systems Computer Communication Networks Computer and Information Systems Applications Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Wireless Connectivity Solutions: From Wireless LANs to Ad Hoc and Sensor Networks -- Optimizing Routing Schemes for Fast Moving Users in MST-Based Networks -- Receiver Oriented Trajectory Based Forwarding -- Power-Controlled Directional Medium Access Control for Wireless Mesh Networks -- Achieving Flow Isolation in 802.11 Networks with the DTT Scheduler -- Subnet Formation and Address Allocation Approach for a Routing with Subnets Scheme in MANETs -- The State of the Art in Cross-Layer Design for Wireless Sensor Networks -- Cellular Systems: Models and Algorithms -- Modelling Restricted Accessibility for Wireless Multi-service Systems -- A Low Computation Cost Algorithm to Solve Cellular Systems with Retrials Accurately -- An Afterstates Reinforcement Learning Approach to Optimize Admission Control in Mobile Cellular Networks -- Hierarchical

Admission Control in Mobile Cellular Networks Using Adaptive Bandwidth Reservation -- Interference Estimation for the HSDPA Service in Heterogeneous UMTS Networks -- QoS Support in Next Generation Networks -- Service Level Agreement Enforcement for Differentiated Services -- MIPv6 Binding Authentication for B3G Networks -- Dynamic Resource Allocation in Quality of Service Networks -- Peer to Peer Architectures and Services -- A P2P-Based Framework for Distributed Network Management -- Time-Discrete Analysis of the Crawling Strategy in an Optimized Mobile P2P Architecture -- P2P-Based Mobility Management for Heterogeneous Wireless Networks and Mesh Networks -- The Throughput Utility Function: Assessing Network Impact on Mobile Services -- Measurement of Application-Perceived Throughput of an E2E VPN Connection Using a GPRS Network -- Scenarios for Mobile Community Support.

Sommario/riassunto

This book constitutes the refereed post-proceedings of the second international joint workshops on Wireless and Mobility and on New Trends in Network Architectures and Services organized by the European Network of Excellence on Next Generation Internet, EURO-NGI 2005. The 19 revised full research papers presented together with 1 invited talk are organized in topical sections on wireless solutions, QoS support in next generation networks, and peer to peer architectures and algorithms.
