

1. Record Nr.	UNISA996465596803316
Titolo	Future Multimedia Networking : Third International Workshop, FMN 2010, Krakow, Poland, June 17-18, 2010. Proceedings / / edited by Sherali Zeadally, Eduardo Cerqueira, Marília Curado, Mikolaj Leszczuk
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38736-X 9786613565280 3-642-13789-X
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (X, 184 p. 115 illus.)
Collana	Computer Communication Networks and Telecommunications ; ; 6157
Disciplina	006.7
Soggetti	Computer communication systems Computer programming Multimedia information systems Special purpose computers Application software Data structures (Computer science) Computer Communication Networks Programming Techniques Multimedia Information Systems Special Purpose and Application-Based Systems Information Systems Applications (incl. Internet) Data Structures and Information Theory Krakau <2010>
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	Quality of Service (QoS) and Quality of Experience (QoE) Management in Content Centric Networks -- A QoE Fuzzy Routing Protocol for Wireless Mesh Networks -- Multimedia Sharing over the Internet from a Mobile Phone -- Over Provisioning-Centric QoS-Routing Mechanism for the Communication Paradigm of Future Internet 4WARD Proposal -- Video Quality Assessment in Future Multimedia Networking -- QoE as a

Function of Frame Rate and Resolution Changes -- How to Build an Objective Model for Packet Loss Effect on High Definition Content Based on SSIM and Subjective Experiments -- An Edge-Preserving Motion-Compensated Approach for Video Deinterlacing -- Video Distribution in Future Multimedia Networking -- Recording and Playout of Multimedia Conferencing Sessions: A Standard Approach -- Personalized TV Service through Employing Context-Awareness in IPTV/IMS Architecture -- Extended UPnP Multimedia Content Delivery with an HTTP Proxy -- Demonstration on Future Multimedia Networking -- Abare: A Coordinated and Autonomous Framework for Deployment and Management of Wireless Mesh Networks -- CAPIRE: A Context-Aware Points of Interest REcognition System Using a CBIR Approach -- Determining QoS in the Video Telephony Service in an IP Environment -- Strategies for Planning Large Capillarity Broadband Networks Based on ADSL2+ Technology: A Case of Study for QoS-Aware Triple Play Services -- Efficient Transmission of 3D Video Using MPEG-4 AVC/H.264 Compression Technology -- Session Level Analysis of P2P Television Traces -- A Software Architecture for Adapting Virtual Reality Content to Mobile Devices.

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