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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Bandwidth Allocation and Traffic Control -- Models for Capacity Demand Estimation in a TV Broadcast Network with Variable Bit Rate TV Channels -- A Distributed Scheme for Value-Based Bandwidth Reconfiguration -- A Fair and Dynamic Load-Balancing Mechanism -- The Impact of Congestion Control Mechanisms on Network Performance after Failure in Flow-Aware Networks -- Statistical Analysis -- On the Dependencies between Internet Flow Characteristics -- Peer-Level Analysis of Distributed Multimedia Content Sharing -- Volume Anomaly Detection in Data Networks: An Optimal Detection Algorithm vs. the PCA Approach -- Traffic Engineering -- Traffic Engineering of Telecommunication Networks Based on Multiple Spanning Tree Routing -- Local Restoration for Trees and

Arborescences -- Blind Maximum-Likelihood Estimation of Traffic Matrices in Long Range Dependent Traffic -- Optimizing Network Performance in Multihoming Environments -- Optical Networks and Video Communications -- Performance of Optical Ring Architectures with Variable-Size Packets: In-Line Buffers vs Semi-synchronous and Asynchronous Transparent MAC Protocols -- A Priority-Based Multiservice Dynamic Bandwidth Allocation for Ethernet Passive Optical Networks -- High-Performance H.264/SVC Video Communications in 802.11e Ad Hoc Networks -- Framework for Personal TV.
