

1. Record Nr.	UNIBAS000034384
Titolo	Sarcofagi tardoantichi, paleocristiani e altomedievali : atti della giornata tematica dei Seminari di Archelogia Cristiana ; a cura di Fabrizio Bisconti e Hugo Brandenburg : École française de Rome, 8 maggio 2002
Pubbl/distr/stampa	Città del Vaticano : Pontificio istituto di archeologia cristiana, 2004
ISBN	88-85991-37-8
Descrizione fisica	219 p. : ill. ; 36 cm
Collana	Monumenti di antichità cristiana ; 18
Disciplina	734.222
Soggetti	Sarcofagi cristiani
Lingua di pubblicazione	Italiano Tedesco Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910691739203321
Autore	Osborne Stefan
Titolo	Agricultural productivity and efficiency in Russia and Ukraine [[electronic resource]] : building on a decade of reform / / Stefan Osborne, Michael Trueblood
Pubbl/distr/stampa	[Washington, DC] : , : U.S. Dept. of Agriculture, Economic Research Service, , [2002]
Collana	Agricultural economic report ; ; 813
Altri autori (Persone)	TruebloodMichael A
Soggetti	Agricultural productivity - Russia (Federation) Agricultural productivity - Ukraine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen.

3. Record Nr.	UNINA9910484655403321
Titolo	Incentives, Overlays, and Economic Traffic Control : Third International Workshop, ETM 2010, Amsterdam, The Netherlands, September 6, 2010. Proceedings / / edited by Burkhard Stiller, Tobias Hoßfeld, George D Stamoulis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38867-6 9786613566591 3-642-15485-9
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (X, 109 p. 44 illus.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 6236
Altri autori (Persone)	StillerBurkhard HofeldTobias StamoulisGeorge D
Disciplina	004.6
Soggetti	Computer networks Application software Software engineering Information storage and retrieval systems Algorithms Electronic data processing - Management Computer Communication Networks Computer and Information Systems Applications Software Engineering Information Storage and Retrieval IT Operations
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	Keynote -- Socio-economic Challenges for the Internet of the Future: The Case of Congestion Control -- P2P and Overlay Management -- An Incentive-Based Approach to Traffic Management for Peer-to-Peer Overlays -- Quantifying Operational Cost-Savings through ALTO-

Guidance for P2P Live Streaming -- Overlay Connection Usage in BitTorrent Swarms -- Evaluations and Estimations -- Implementation and Performance Evaluation of the re-ECN Protocol -- Estimating AS Relationships for Application-Layer Traffic Optimization -- Mobile Internet in Stereo: An End-to-End Scenario -- Short Papers -- A Study of Non-neutral Networks with Usage-Based Prices -- Stability of Alliances between Service Providers -- Business-Driven QoS Management of B2C Web Servers -- The Applicability of Context-Based Multicast - A Shopping Centre Scenario.

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#### Sommario/riassunto

Economic perspectives in network management have recently attracted a high level of attention. The Third Workshop on Economic Traffic Management (ETM 2010) was the continuation of two successful events that were held at the University of Zürich, Switzerland in 2008 and 2009. The main objective of ETM 2010 was to offer scientists, researchers, and operators the opportunity to present innovative research on ETM mechanisms, to discuss new related ideas and directions, and to strengthen the cooperation in the field of economics-technology interplay. Being co-located with the International Teletraffic Congress (ITC22), ETM 2010 brought together a new and fast-growing scientific community. The concept of ETM has emerged due to the fact that a multitude of different self-interested players are simultaneously active in the Internet. While such players may either compete or complement each other in the value chain for service providers, each of them has his own incentives and interests. To enable a win-win situation for all players involved (basically end users, Internet Service Providers (ISP), telecommunication operators, and service providers), new incentive-based approaches have been recently developed, tested, and even commercially deployed, which fall under the domain termed Economic Traffic Management (ETM). ETM mechanisms aim at improving efficiency within the network, e. g. , by reducing costs, while also improving Quality-of-Experience (QoE) for end users or applications.

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