

1. Record Nr.	UNINA9910451671703321
Autore	Shakespeare William <1564-1616.>
Titolo	King Lear [[electronic resource] /] / William Shakespeare ; edited, fully annotated, and introduced by Burton Raffel ; with an essay by Harold Bloom
Pubbl/distr/stampa	New Haven, : Yale University Press, c2007
ISBN	1-281-73466-7 9786611734664 0-300-13470-3
Descrizione fisica	1 online resource (256 p.)
Collana	The annotated Shakespeare
Altri autori (Persone)	RaffelBurton BloomHarold
Disciplina	822.3/3
Soggetti	Lear, King (Legendary character) Inheritance and succession Fathers and daughters Kings and rulers Aging parents Britons Electronic books.
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 (p. 207-212).
Nota di contenuto	Front matter -- Contents -- About this book -- Introduction -- Textual note -- Some essentials of the shakespearean stage -- King Lear -- An essay by harold bloom -- Further reading -- Finding list
Sommario/riassunto	King Lear, one of Shakespeare's darkest and most savage plays, tells the story of the foolish and Job-like Lear, who divides his kingdom, as he does his affections, according to vanity and whim. Lear's failure as a father engulfs himself and his world in turmoil and tragedy.

2. Record Nr.	UNINA9910484443803321
Titolo	Network Economics for Next Generation Networks : 6th International Workshop on Internet Charging and QoS Technologies, ICQT 2009, Aachen, Germany, May 11-15, 2009, Proceedings // edited by Peter Reichl, Burkhard Stiller, Bruno Tuffin
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-01796-7
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (IX, 109 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 5539
Classificazione	DAT 614f SS 4800 WIR 917f
Altri autori (Persone)	HutchisonDavid
Disciplina	004
Soggetti	Computer programming Telecommunication Computer networks Application software Information storage and retrieval systems Information technology - Management Programming Techniques Communications Engineering, Networks Computer Communication Networks Computer and Information Systems Applications Information Storage and Retrieval Computer Application in Administrative Data Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The present volume ... includes those papers presented at ICQT 2009 "collocated this year with the IFIP Networking 2009 conference" taking place on May 15, 2009, in Aachen, Germany and hosted by the Rheinisch-Westfälische Technische Hochschule (RWTH Aachen)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Keynote -- QoS Is Still an Issue, Congestion Pricing Is not the Solution -- Session 1: Competition Models -- Optimization of Transmission

Power in Competitive Wireless Networks -- On Competition for Market Share in a Dynamic ISP Market with Customer Loyalty: A Game-Theoretic Analysis -- A Pricing Model for a Mobile Network Operator Sharing Limited Resource with a Mobile Virtual Network Operator -- Session 2: Pricing Mechanisms -- Design and Evaluation of a Combinatorial Double Auction for Resource Allocations in Grids -- A User-Influenced Pricing Mechanism for Internet Access -- Price Setting in Two-Sided Markets for Internet Connectivity -- Session 3: Economics of Inter-domain Traffic -- Online Charging for IMS-Based Inter-domain Composite Services -- A New Bilateral Arrangement between Interconnected Providers -- Improvement of BitTorrent Performance and Inter-domain Traffic by Inserting ISP-Owned Peers.

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## Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Workshop on Internet Charging and QoS Technologies, ICQT 2009, held in Aachen, Germany, in May 2009 collocated with the IFIP Networking 2009 conference. The 9 revised full papers presented together with the extended abstract of a keynote paper were carefully reviewed and selected from a total of 26 submissions. The papers are organized in topical sections on competition models, pricing mechanisms, and economics of inter-domain traffic. Bringing together researchers from the area of technology and economy in both industry and academia to discuss key improvements and to support further progress in these fields, ICQT 2009 features combination of micro-economic models, auctions, game theoretic approaches, peer-to-peer, and IMS-based charging.

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