1.	Record Nr.	UNINA9910455536403321
	Titolo	Towards the future internet [[electronic resource]] : a European research perspective / / edited by Georgios Tselentis, et al
	Pubbl/distr/stampa	Washington, DC, : IOS Press, c2009
	ISBN	1-4416-1667-5
		1-60750-431-6
		600-00-1498-8
	Descrizione fisica	1 online resource (384 p.)
	Altri autori (Persone)	TselentisGeorgios
	Disciplina	004.678
	Soggetti	Internet - Europe
		Internet research - Europe
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Title page; Preface; Editorial Board; Reviewers; Introduction; Contents; Future Internet Socio-Economics - Challenges and Perspectives; Challenges of Internet Evolution: Attitude and Technology; An Economic Traffic Management Approach to Enable the TripleWin for Users, ISPs, and Overlay Providers; A Security Architecture for Web 2.0 Applications; Securing Wireless Sensor Networks Towards a Trusted ""Internet of Things""; Privacy-Enabled Identity Management in the Future Internet; Control of Resources in Pan-European Testbed Federation; The Trilogy Architecture for the Future Internet
		A Future Internet Embracing the Wireless WorldThe Publish/Subscribe Internet Routing Paradigm (PSIRP): Designing the Future Internet Architecture; Management Architecture and Systems for Future Internet Networks; Towards a Future Internet: Node Collaboration for Autonomic Communication; Creating a Viable Evolution Path Towards Self-Managing Future Internet via a Standardizable Reference Model for Autonomic Network Engineering; A Scalable, Transactional Data Store for Future Internet Services; Future Internet in Home Area Networks: Towards Optical Solutions?
		DICONET: Future Generation Transparent Networking with Dynamic

Impairment AwarenessFrom Software Services to a Future Internet of Services; Multi-Level SLAs for Harmonized Management in the Future Internet; The Service Web: A Web of Billions of Services; User-Centric Future Internet and Telecommunication Services; Design for Future Internet Service Infrastructures; Above the Clouds: From Grids to Service-Oriented Operating Systems; Future Internet: Towards Context Information Brokering; S-Cube: Addressing Multidisciplinary Research Challenges for the Internet of Services
Survey on P2P Overlay Streaming ClientsContent Adaptation Issues in the Future Internet; QoE and *-Awareness in the Future Internet; A Future Perspective on the 3D Media Internet; Towards an Architecture for a Real World Internet; Roadmap for Real World Internet Applications - Socioeconomic Scenarios and Design Recommendations; Context-Aware Systems and Implications for Future Internet; Agreeing Upon SOA Terminology - Lessons Learned; Subject Index; Author Index

| Sommario/riassunto | The Internet is a remarkable catalyst for creativity, collaboration and innovation providing us with amazing possibilities that just two decades ago would have been impossible to imagine. This work includes a peer-reviewed collection of scientific papers addressing some of the challenges that shape the Internet of the future. |

2.	Record Nr.	UNISA996202485103316
	Titolo	HPSR 2003 : 2003 Workshop on High Performance Switching and Routing : Torino, Italy, June 24-27, 2003
	Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2003
	Disciplina	621.382/16
	Soggetti	Routers (Computer networks) - Switching systems
		Telecommunication
		Asynchronous transfer mode
		Computer network protocols
		Electrical & Computer Engineering
		Engineering & Applied Sciences
		Telecommunications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph