

1. Record Nr.	UNISA996465381003316
Titolo	Emerging Management Mechanisms for the Future Internet [[electronic resource]] : 7th IFIP WG 6.6 International Conference on Autonomous Infrastructure, Management, and Security, AIMS 2013, Barcelona, Spain, June 25-28, 2013, Proceedings // edited by Guillaume Doyen, Martin Waldburger, Pavel Celeda, Anna Sperotto, Burkhard Stiller
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38998-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XVI, 161 p. 55 illus.)
Collana	Computer Communication Networks and Telecommunications ; ; 7943
Disciplina	004.6
Soggetti	Software engineering Management information systems Computer science Application software Computer communication systems Algorithms Data encryption (Computer science) Software Engineering Management of Computing and Information Systems Information Systems Applications (incl. Internet) Computer Communication Networks Algorithm Analysis and Problem Complexity Cryptology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Traffic engineering and quality-of-service -- Monitoring and modeling -- Security management -- Content distribution and multimedia -- Autonomous management -- Monitoring mechanisms.
Sommario/riassunto	This book constitutes the refereed proceedings of the 7th IFIP WG 6.6 International Conference on Autonomous Infrastructure, Management, and Security, AIMS 2013, held in Barcelona, Spain, in June 2013. The 11

full papers presented were carefully reviewed and selected from 32 submissions. The volume also includes 7 papers presented at the AIMS Ph.D. workshop. They were reviewed and selected from 14 submissions. The papers are organized in topical sections on traffic engineering and quality-of-service; monitoring and modeling; security management; content distribution and multimedia; autonomous management; and monitoring mechanisms.
