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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
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Nota di contenuto	Traffic engineering and quality-of-service Monitoring and modeling Security management Content distribution and multimedia Autonomous management Monitoring mechanisms.
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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.