1. Record Nr. UNISA996465324803316 Management Enabling the Future Internet for Changing Business and **Titolo** New Computing Services [[electronic resource]]: 12th Asia-Pacific Network Operations and Management Symposium, APNOMS 2009 Jeju, South Korea, September 23-25, 2009 Proceedings / / edited by Choong Seon Hong, Toshio Tonouchi, Yan Ma, Chi-Shih Chao Berlin, Heidelberg:,: Springer Berlin Heidelberg:,: Imprint: Springer, Pubbl/distr/stampa , 2009 3-642-04492-1 **ISBN** Edizione [1st ed. 2009.] Descrizione fisica 1 online resource (XIX, 551 p.) Computer Communication Networks and Telecommunications;; 5787 Collana Classificazione **DAT 250f DAT 461f ELT 745f** SS 4800 Disciplina 004.6 Soggetti Computer communication systems Electrical engineering Information storage and retrieval Computer organization Computers Application software Computer Communication Networks Communications Engineering, Networks Information Storage and Retrieval Computer Systems Organization and Communication Networks Information Systems and Communication Service Information Systems Applications (incl. Internet) Cheju (2009) Kongress. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph

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## Sommario/riassunto

and Distributed Control -- Sensor Network and P2P Management -- Converged Networks and Traffic Engineering -- SLA and QoS Management -- Active and Security Management -- Wireless and Mobile Network Management -- Security Management -- Short Papers.

This book constitutes the refereed proceedings of the 12th Asia-Pacific Network Operations and Management Symposium, APNOMS 2009, held in Jeju, South Korea in September 2009. The 41 revised full papers and 32 revised short papers presented were carefully reviewed and selected from 173 submissions. The papers are organized in topical sections on network monitoring and measurement, configuration and fault management, management of IP-based networks, autonomous and distributed control, sensor network and P2P management, converged networks and traffic, engineering, SLA and QoS management, active and security management, wireless and mobile network management, and security management.