1. Record Nr.   UNISA996465541103316

   Titolo   NETWORKING 2011 [[electronic resource]] : 10th International IFIP TC 6
                        Networking Conference, Valencia, Spain, May 9-13, 2011, Proceedings,
                        Part I / / edited by Jordi Domingo-Pascual, Pietro Manzoni, Sergio
                        Palazzo, Ana Pont, Caterina Scoglio

   Pubbl/distr/stampa   Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer,
                        , 2011

   ISBN   3-642-20757-X

   Edizione   [1st ed. 2011.]

   Descrizione fisica   1 online resource (XXI, 473 p.)

   Collana   Computer Communication Networks and Telecommunications ; ; 6640

   Disciplina   004.6

   Soggetti   Computer communication systems
                        Application software
                        Algorithms
                        Software engineering
                        Management information systems
                        Computer science
                        Data encryption (Computer science)
                        Computer Communication Networks
                        Information Systems Applications (incl. Internet)
                        Algorithm Analysis and Problem Complexity
                        Software Engineering
                        Management of Computing and Information Systems
                        Cryptology

   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 and index.

   Sommario/riassunto   The two-volume set LNCS 6640 and 6641 constitutes the refereed
                        proceedings of the 10th International IFIP TC 6 Networking Conference
                        held in Valencia, Spain, in May 2011. The 64 revised full papers
                        presented were carefully reviewed and selected from a total of 294
                        submissions. The papers feature innovative research in the areas of
                        applications and services, next generation Internet, wireless and sensor

networks, and network science. The first volume includes 36 papers and is organized in topical sections on anomaly detection, content management, DTN and sensor networks, energy efficiency, mobility modeling, network science, network topology configuration, next generation Internet, and path diversity.