1. Record Nr.   UNINA9910484430203321

   Titolo   Multiple Access Communications : 6th International Workshop, MACOM
                        2013, Vilnius, Lithuania, December 16-17, 2013, Proceedings / /
                        edited by Magnus Jonsson, Alexey Vinel, Boris Bellalta, Marina Ninoslav,
                        Dimitrova Desislava, Dieter Fiems

   Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, ,
                        2013

   ISBN   3-319-03871-0

   Edizione   [1st ed. 2013.]

   Descrizione fisica   1 online resource (XII, 185 p. 88 illus.)

   Collana   Computer Communication Networks and Telecommunications, , 2945-
                        9184 ; ; 8310

   Disciplina   004

   Soggetti   Computer networks
                        Algorithms
                        Application software
                        Electronic data processing - Management
                        Software engineering
                        Computers and civilization
                        Computer Communication Networks
                        Computer and Information Systems Applications
                        IT Operations
                        Software Engineering
                        Computers and Society

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Bibliographic Level Mode of Issuance: Monograph

   Nota di contenuto   Latest advancements in the field of multiple access communications
                        with an emphasis on OFDM techniques -- Channel coding -- Spectrum
                        management -- Medium access control protocols and different aspects
                        of wireless access networks.

   Sommario/riassunto   This book constitutes the refereed proceedings of the 6th International
                        Workshop on Multiple Access Communications, MACOM 2013, held in
                        Vilnius, Lithuania, in December 2013. The 16 full papers presented
                        were carefully reviewed and selected from various submissions. They
                        describe the latest advancements in the field of multiple access

communications with an emphasis on OFDM techniques, channel coding, spectrum management, medium access control protocols and different aspects of wireless access networks.