1. Record Nr.   UNISA996465738703316

   Titolo   Communications and Multimedia Security [[electronic resource]] : 13th
                         IFIP TC 6/TC 11 International Conference, CMS 2012, Canterbury, UK,
                         September 3-5, 2012, Proceedings / / edited by Bart De Decker, David
                         W. Chadwick

   Pubbl/distr/stampa   Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer,
                         , 2012

   ISBN   3-642-32805-9

   Edizione   [1st ed. 2012.]

   Descrizione fisica   1 online resource (VIII, 239 p. 57 illus.)

   Collana   Security and Cryptology ; ; 7394

   Disciplina   005.8

   Soggetti   Computer security
                         Biometrics (Biology)
                         E-commerce
                         Computer communication systems
                         Data encryption (Computer science)
                         Management information systems
                         Computer science
                         Systems and Data Security
                         Biometrics
                         e-Commerce/e-business
                         Computer Communication Networks
                         Cryptology
                         Management of Computing and Information Systems
                         Conference papers and proceedings.

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   International conference proceedings.

   Nota di bibliografia Includes bibliographical references and author index.

   Nota di contenuto   Image and Handwriting Analysis -- Authentication and Performance --
                         Biometrics, Forensics and Watermarking -- Communications Security.

   Sommario/riassunto   This book constitutes the refereed proceedings of the 13th IFIP TC
                         6/TC 11 International Conference on Communications and Multimedia
                         Security, CMS 2012, held in Canterbury, UK, in September 2012. The 6
                         revised full papers presented together with 8 short papers, 8 extended

abstracts describing the posters that were discussed at the conference, and 2 keynote talks were carefully reviewed and selected from 43 submissions. The papers are organized in topical sections on image and handwriting analysis, authentication and performance, biometrics, forensics and watermarking, and communications security.