

1. Record Nr.	UNISA996465610603316
Titolo	Transactions on Data Hiding and Multimedia Security III [[electronic resource] /] / edited by Yun Q. Shi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-69019-0
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (IX, 91 p.)
Collana	Transactions on Data Hiding and Multimedia Security, , 1864-3043 ; ; 4920
Disciplina	005.8
Soggetti	Data encryption (Computer science) Computer security Management information systems Computer science Computers and civilization Multimedia information systems Algorithms Cryptology Systems and Data Security Management of Computing and Information Systems Computers and Society Multimedia Information Systems Algorithm Analysis and Problem Complexity
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.
Nota di contenuto	Constructing Good Covering Codes for Applications in Steganography -- On the Use of Bhattacharyya Distance as a Measure of the Detectability of Steganographic Systems -- Secure Steganography Using Gabor Filter and Neural Networks -- Oracle Channels -- Quantization-Based Methods: Additive Attacks Performance Analysis.
Sommario/riassunto	Since the mid 1990s, data hiding has been proposed as an enabling technology for securing multimedia communication, and is now used in various applications including broadcast monitoring, movie

fingerprinting, steganography, video indexing and retrieval, and image authentication. Data hiding and cryptographic techniques are often combined to complement each other, thus triggering the development of a new research field of multimedia security. Besides, two related disciplines, steganalysis and data forensics, are increasingly attracting researchers and becoming another new research field of multimedia security. This journal, LNCS Transactions on Data Hiding and Multimedia Security, aims to be a forum for all researchers in these emerging fields, publishing both original and archival research results. This third issue contains five contributions in the areas of steganography and digital watermarking. The first two papers deal with the security of steganographic systems; the third paper presents a novel image steganographic scheme. Finally, this volume includes two papers that focus on digital watermarking and data hiding. The fourth paper introduces and analyzes a new covert channel and the fifth contribution analyzes the performance of additive attacks against quantization-based data hiding methods.

2. Record Nr.

Autore

UNISALENT0991001502189707536

Titolo

Price, Betsey Barker
Ancient economic thought / edited by B.B. Price

Pubbl/distr/stampa

London ; New York : Routledge, 1997

Descrizione fisica

271 p. ; 24 cm.

Disciplina

330.09

Soggetti

Economia Politica - Storia

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia