1. **Record Nr.** UNISOBVAN0043330

   Autore Sanguineti, Luigi Maria

   Titolo La liquidazione del danno alla persona : guida al calcolo rapido della permanente e della temporanea / Luigi Sanguineti ; in appendice tabelle per il calcolo rapido del risarcimento del danno

   Pubbl/distr/stampa Napoli, : Simone, 1980

   Edizione [Rist. aggiornata e ampliata]

   Descrizione fisica 63 p. ; 21 cm

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910438057403321

   Titolo Recent advances in information hiding and applications / / Jeng-Shyang Pan (eds.)

   Pubbl/distr/stampa Berlin ; ; New York, : Springer, 2012, c2013

   ISBN 9783642285806
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   Edizione [1st ed. 2013.]

   Descrizione fisica 1 online resource (236 p.)

   Collana Intelligent systems reference library, , 1868-4408 ; ; v. 40

   Altri autori (Persone) PanJeng-Shyang

   Disciplina 005.8/2
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   Soggetti Computer security
   Data protection

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Description based upon print version of record.

   Nota di bibliografia Includes bibliographical references and index.

   Nota di contenuto An Image Data Hiding Scheme Based on Vector Quantization and Graph Coloring -- The Copyright Protection System for Android Platform -- Reversible Data Hiding By Coefficient Adjustment Algorithm -- ICA-

Based Image and VideoWatermarking -- Content based Invariant Image Watermarking with High Capacity -- Single Bitmap Block Truncation Coding of Color Images Using Cat Swarm Optimization -- Application of Genetic-Based Wavelet Packet Watermarking for Copyright Protection -- Lossless Text Steganography in Compression Coding -- A Fast and Low-Distortion Capacity Adaptive Synchronized Acoustic-to-Acoustic Steganography Scheme -- VideoWatermarking with Shot Detection.

Sommario/riassunto	This research book presents a sample of recent advances in information hiding techniques and their applications. It includes: Image data hiding scheme based on vector quantization and image graph coloring The copyright protection system for Android platform Reversible data hiding ICA-based image and video watermarking Content-based invariant image watermarking Single bitmap block truncation coding of color images using cat swarm optimization Genetic-based wavelet packet watermarking for copyright protection Lossless text steganography in compression coding Fast and low-distortion capacity acoustic synchronized acoustic-to-acoustic steganography scheme Video watermarking with shot detection.