

1. Record Nr.	UNINA9910367736503321
Titolo	Drug Delivery Technology Development in Canada
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03928-005-8
Descrizione fisica	1 online resource (352 p.)
Disciplina	615.1/900971
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Canada continues to have a rich history of ground-breaking research in drug delivery within academic institutions, pharmaceutical industry and the biotechnology community.

2. Record Nr.

Titolo

UNINA9910484694603321

Pubbl/distr/stampa

Digital Watermarking : 7th International Workshop, IWDW 2008, Busan, Korea, November 10-12, 2008, Selected Papers // edited by Hyoung-Joong Kim, Stefan Katzenbeisser, Anthony T. S. Ho

ISBN

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009

Edizione

3-642-04438-7

Descrizione fisica

[1st ed. 2009.]

1 online resource (XI, 472 p.)

Collana

Security and Cryptology, , 2946-1863 ; ; 5450

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Disciplina

005.8

Soggetti

Cryptography
Data encryption (Computer science)
Computer vision
Computer graphics
Data structures (Computer science)
Information theory
Coding theory
Computer science - Mathematics
Discrete mathematics
Cryptology
Computer Vision
Computer Graphics
Data Structures and Information Theory
Coding and Information Theory
Discrete Mathematics in Computer Science

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

A Robust Watermarking Scheme for H.264 -- Detection of Double MPEG Compression Based on First Digit Statistics -- A Time Series Intra-Video Collusion Attack on Frame-by-Frame Video Watermarking -- A

Novel Real-Time MPEG-2 Video Watermarking Scheme in Copyright Protection -- Reversible Data Hiding Based On H.264/AVC Intra Prediction -- Scalability Evaluation of Blind Spread-Spectrum Image Watermarking -- Run-Length and Edge Statistics Based Approach for Image Splicing Detection -- Scale-Space Feature Based Image Watermarking in Contourlet Domain -- A Practical Print-and-Scan Resilient Watermarking for High Resolution Images -- Adaptive SVD-Based Digital Image Watermarking -- Robust Audio Watermarking Based on Log-Polar Frequency Index -- Adaptive Threshold Based Robust Watermark Detection Method -- A Digital Forgery Image Detection Algorithm Based on Wavelet Homomorphic Filtering -- Blind Detection of Digital Forgery Image Based on the Local Entropy of the Gradient -- Exposure Time Change Attack on Image Watermarking Systems -- Steganalysis Based on Difference Image -- A Novel Steganographic Algorithm Resisting Targeted Steganalytic Attacks on LSB Matching -- A Novel Approach for JPEG Steganography -- A High Capacity Steganographic Algorithm in Color Images -- A Novel Method for Block Size Forensics Based on Morphological Operations -- Non-malleable Schemes Resisting Adaptive Adversaries -- An Algorithm for Modeling Print and Scan Operations Used for Watermarking -- Space Time Block Coding for Spread Spectrum Watermarking Systems -- Formal Analysis of Two Buyer-Seller Watermarking Protocols -- Detection of Hidden Information in Webpage Based on Higher-Order Statistics -- Secret Sharing Based Video Watermark Algorithm for Multiuser -- GSM Based Security Analysis for Add-SS Watermarking -- Video Watermarking Based on Spatio-temporal JND Profile -- On the Performance of Wavelet Decomposition Steganalysis with JSteg Steganography -- Balanced Multiwavelets Based Digital Image Watermarking -- A Generalised Model for Distortion Performance Analysis of Wavelet Based Watermarking -- Multiple Watermarking with Side Information -- Content Sharing Based on Personal Information in Virtually Secured Space -- Evaluation and Improvement of Digital Watermarking Algorithm Based on Cryptographic Security Models -- A Color Image Watermarking Scheme in the Associated Domain of DWT and DCT Domains Based on Multi-channel Watermarking Framework -- An Efficient Buyer-Seller Watermarking Protocol Based on Chameleon Encryption -- First Digit Law and Its Application to Digital Forensics -- Digital Camera Identification from Images – Estimating False Acceptance Probability -- Design of Collusion-Resistant Fingerprinting Systems: Review and New Results.

Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the 7th International Workshop on Digital Watermarking, IWDW 2008, held in Busan, Korea, in November 2008. The 36 regular papers included in the volume were carefully reviewed and selected from 62 submissions. Areas of interest to the conference are mathematical modeling of embedding and detection; information theoretic, stochastic aspects of data hiding; security issues, including attacks and counter-attacks; combination of data hiding and cryptography; optimum watermark detection and reliable recovery; estimation of watermark capacity; channel coding techniques for watermarking; large-scale experimental tests and benchmarking; new statistical and perceptual models of content; reversible data hiding; data hiding in special media; data hiding and authentication; steganography and steganalysis; data forensics; copyright protection, DRM, and forensic watermarking; and visual cryptography.
