

1. Record Nr.	UNICAMPANIASUN0002631
Autore	Abate, Mario
Titolo	Formulario del nuovo processo civile : con note sintetiche introduttive dei vari istituti / Mario Abate, Nicoletta Ragazzoni, Claudio Arria
Pubbl/distr/stampa	Milano : Pirola, [1994]
ISBN	88-324-9650-X
Edizione	[2. ed]
Descrizione fisica	XX, 437 p. ; 24 cm. - In appendice: Legge 21 gennaio 1994, n. 53.
Altri autori (Persone)	Ragazzoni, Nicoletta Arria, Claudio
Disciplina	347.45070269
Soggetti	Processo civile - Formulari
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996466254303316
Titolo	Digital Watermarking [[electronic resource] ] : 5th International Workshop, IWDW 2006, Jeju Island, Korea, November 8-10, 2006, Proceedings / / edited by Yun Qing Shi, Byeungwoo Jeon
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-48827-8
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XII, 476 p.)
Collana	Security and Cryptology ; ; 4283
Disciplina	005.8
Soggetti	Data encryption (Computer science) Operating systems (Computers) Management information systems Computer science Computers and civilization Multimedia information systems Algorithms Cryptology Operating Systems 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	Watermarking Is Not Cryptography -- Secure Quantization Index Modulation Watermark Detection -- Steganalysis in the Presence of Weak Cryptography and Encoding -- Category Attack for LSB Steganalysis of JPEG Images -- Steganalysis Using High-Dimensional Features Derived from Co-occurrence Matrix and Class-Wise Non-Principal Components Analysis (CNPCA) -- Multi Bit Plane Image Steganography -- Reversible Watermarking for Error Diffused Halftone Images Using Statistical Features -- Wavelet Domain Print-Scan and

JPEG Resilient Data Hiding Method -- A New Multi-set Modulation  
 Technique for Increasing Hiding Capacity of Binary Watermark for Print  
 and Scan Processes -- A Novel Multibit Watermarking Scheme  
 Combining Spread Spectrum and Quantization -- Wavelet Analysis  
 Based Blind Watermarking for 3-D Surface Meshes -- Watermarking for  
 3D Keyframe Animation Based on Geometry and Interpolator -- A  
 Robust Video Watermarking Scheme Via Temporal Segmentation and  
 Middle Frequency Component Adaptive Modification -- Capacity  
 Enhancement of Compressed Domain Watermarking Channel Using  
 Duo-binary Coding -- Detection of Image Splicing Based on Hilbert-  
 Huang Transform and Moments of Characteristic Functions with  
 Wavelet Decomposition -- Intellectual Property Rights Management  
 Using Combination Encryption in MPEG-4 -- Data Hiding in Film Grain  
 -- Joint Screening Halftoning and Visual Cryptography for Image  
 Protection -- Robust Audio Watermarking Based on Low-Order Zernike  
 Moments -- Analysis of Optimal Search Interval for Estimation of  
 Modified Quantization Step Size in Quantization-Based Audio  
 Watermark Detection -- Universal JPEG Steganalysis in the Compressed  
 Frequency Domain -- Attack on JPEG2000 Steganography Using LRCA  
 -- A Low-Cost Attack on Branch-Based Software Watermarking  
 Schemes -- Geometric Invariant Domain for Image Watermarking --  
 Desynchronization in Compression Process for Collusion Resilient  
 Video Fingerprint -- Lossless Data Hiding Using Histogram Shifting  
 Method Based on Integer Wavelets -- Analysis and Comparison of  
 Typical Reversible Watermarking Methods -- A Reversible  
 Watermarking Based on Histogram Shifting -- Towards Lower Bounds  
 on Embedding Distortion in Information Hiding -- Improved  
 Differential Energy Watermarking for Embedding Watermark -- A  
 Colorization Based Animation Broadcast System with Traitor Tracing  
 Capability -- Adaptive Video Watermarking Utilizing Video  
 Characteristics in 3D-DCT Domain -- Scalable Protection and Access  
 Control in Full Scalable Video Coding -- A Wavelet-Based Fragile  
 Watermarking Scheme for Secure Image Authentication -- Secure  
 Watermark Embedding Through Partial Encryption -- A Rotation-  
 Invariant Secure Image Watermarking Algorithm Incorporating Steerable  
 Pyramid Transform -- Error Resilient Image Authentication Using  
 Feature Statistical and Spatial Properties.

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## Sommario/riassunto

Welcome to the proceedings of the Fifth International Workshop on  
 Digital Watermarking (IWDW). Since the first IWDW held in Seoul, Korea  
 in 2002, it has been a focal point for meeting in person and  
 disseminating valuable scientific and technological developments in  
 watermarking. IWDW 2006 was held on Jeju, the dream island in Korea.  
 The main theme of the workshop was "Meet the Challenges in this  
 Digital World!" As we all know, digital watermarking and its related  
 technologies have emerged as the key ingredients of this digital world.  
 We report on new developments and discuss how to best utilize the  
 watermarking and its related new technologies to cope with many  
 challenging issues in this digital world. This year, we accepted 34  
 papers out of 76 highly qualified submissions from 14 different  
 countries. Each paper was reviewed by three reviewers. The acceptance  
 ratio of 44% indicates IWDW's continuing commitment to ensuring the  
 quality of the workshop. In addition, we had three invited lectures and  
 one panel discussion that shed invaluable insights to the watermarking  
 community on new developments and future directions. The technical  
 program featured such topics as steganography and steganalysis, data  
 forensics, digital right management, secure watermarking, and their  
 applications. The 34 accepted papers, three invited lectures, and the  
 panel discussion covered both theoretical and practical issues that all

of us can benefit from. Furthermore, 13 of the 34 papers were arranged in a poster session in order to facilitate more efficient and interactive information exchange.

3. Record Nr.	UNIORUON00336307
Titolo	Else Lasker-Schüler / a cura di Giuliano Baioni
Pubbl/distr/stampa	Milano, : Nuova Accademia, 1963
Descrizione fisica	217 p. ; 20 cm.
Disciplina	831.9
Soggetti	LASKER-SCHÜLER ELSE
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia