1. **Record Nr.**   UNINA990004763380403321

Autore	Jocelinus : , de Brakelond <fl. 1173-1215>
Titolo	The chronicle of Jocelin of Brakelond concerning the acts of Samson abbot of the Monastery of St. Edmund / translated from the latin with introduction notes and appendices by H.E. Butler
Pubbl/distr/stampa	London [etc.] : T. Nelson and sons, 1951
Descrizione fisica	XXVIII, 167 (1-139 doppie) p. ; 23 cm
Collana	Medieval classics
Disciplina	271.1042644
Locazione	FLFBC
Collocazione	271 JOC 2
Lingua di pubblicazione	Inglese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo originale con traduzione inglese

2. **Record Nr.**   UNISALENTO991000593869707536

Titolo	Lorenzo dopo Lorenzo : la fortuna storica di Lorenzo il Magnifico : Firenze, Biblioteca nazionale, 4 maggio-30 giugno 1992 / a cura di Paola Pirolo
Pubbl/distr/stampa	Firenze : Silvana, 1992
Descrizione fisica	215 p. : ill. ; 28 cm
Altri autori (Persone)	Pirolo, Paola
Altri autori (Enti)	Biblioteca nazionale centrale <Firenze>.Comitato nazionale per le celebrazioni del 5. centenario della morte di Lorenzo il Magnifico
Disciplina	016.9455
Soggetti	Medici, Lorenzo : de' (1449-1492)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Catalogo della Mostra.

3.	Record Nr.	UNINA9910484839803321
	Titolo	Digital Watermarking : 8th International Workshop, IWDW 2009, Guildford, UK, August 24-26, 2009, Proceedings / / edited by Anthony T. S. Ho, Yun Q. Shi, Hyoung-Joong Kim, Mauro Barni
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
	ISBN	3-642-03688-0
	Edizione	[1st ed. 2009.]
	Descrizione fisica	1 online resource (XIII, 337 p.)
	Collana	Security and Cryptology, , 2946-1863 ; ; 5703
	Classificazione	DAT 050f DAT 465f SS 4800
	Altri autori (Persone)	HoAnthony Tung-Shuen
	Disciplina	005.8
	Soggetti	Cryptography Data encryption (Computer science) Data structures (Computer science) Information theory Coding theory Information storage and retrieval systems Computer graphics Computer vision Cryptology Data Structures and Information Theory Coding and Information Theory Information Storage and Retrieval Computer Graphics Computer Vision
	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	Invited Lectures (Abstracts) -- Data Hiding and the Statistics of Images -- The Changing Face of Cryptography -- Forensic Techniques for Image Source Classification: A Comparative Study -- Session I: Robust Watermarking -- Digital Watermarking Schemes Using Multi-resolution Curvelet and HVS Model -- Semi-blind Fingerprinting Utilizing Ordinary

Existing Watermarking Techniques -- Robust AVS Audio Watermarking -- Comparative Study of Wavelet Based Lattice QIM Techniques and Robustness against AWGN and JPEG Attacks -- Watermark Embedding and Recovery in the Presence of C-LPCD De-synchronization Attacks -- Session II: Video Watermarking -- A Robust Watermarking for MPEG-2 -- Temporal Statistic Based Video Watermarking Scheme Robust against Geometric Attacks and Frame Dropping -- Blind Digital Watermarking of Low Bit-Rate Advanced H.264/AVC Compressed Video -- Session III: Poster Session -- Fast Embedding Technique for Dirty Paper Trellis Watermarking -- A Homomorphic Method for Sharing Secret Images -- Dot-Size Variant Visual Cryptography -- High Capacity Data Hiding in Binary Document Images -- Session IV: Steganography and Steganalysis -- Hiding Information by Context-Based Synonym Substitution -- A Statistical and Iterative Method for Data Hiding in Palette-Based Images -- Estimating the Information Theoretic Optimal Stego Noise -- Multi-class Blind Steganalysis Based on Image Run-Length Analysis -- Session V: Multimedia Watermarking and Security Protocols -- Local Patch Blind Spectral Watermarking Method for 3D Graphics -- Reading Watermarks from Printed Binary Images with a Camera Phone -- A New Approach in Reversible Watermarking -- Classification Framework for Fair Content Tracing Protocols -- Session VI: Image Forensics and Authentication -- Fragile Watermarking Scheme with Extensive Content Restoration Capability -- Improving Capability of Locating Tampered Pixels of Statistical Fragile Watermarking -- Camera-Model Identification Using Markovian Transition Probability Matrix -- A Survey of Passive Image Tampering Detection -- An Enhanced Statistical Approach to Identifying Photorealistic Images.

| Sommario/riassunto | This book constitutes the refereed proceedings of the 8th Interntaional Workshop, IWDW 2009, held in Guildford, Surrey, UK, August 24-26, 2009. The 25 revised full papers, including 4 poster presentations, presented together with 3 invited papers were carefully reviewed and selected from 50 submissions. The papers are organized in topical sections on robust watermarking, video watermarking, steganography and steganalysis, multimedia watermarking and security protocols, as well as image forensics and authentication. |