

1. Record Nr.	UNISA990001653280203316
Titolo	Rolandino e l'ars notaria da Bologna all'Europa : atti del convegno internazionale di studi storici sulla figura e l'opera di Rolandino : organizzato dal Consiglio notarile di Bologna sotto l'egida del Consiglio nazionale del notariato : Bologna città europea della cultura 9-10 ottobre 2000 / a cura di Giorgio Tamba
Pubbl/distr/stampa	Milano : Giuffrè, 2002
ISBN	88-14-09447-0
Descrizione fisica	X, 826 p. ; 24 cm
Collana	Per una storia del notariato nella civiltà europea
Disciplina	347.016
Soggetti	Notariato - Bologna - Sec. 12.-13 Rolandino, De Passeggeri Opere
Collocazione	XXV.1. Coll. 30/ 2 (COLL. HRY V)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN0014882
Autore	Iudica, Giovanni
Titolo	Linguaggio e regole del diritto privato : nuovo manuale per i corsi universitari / Giovanni Iudica, Paolo Zatti
Pubbl/distr/stampa	Padova, : CEDAM, 2003
ISBN	88-13-24766-4
Edizione	[4. ed]
Descrizione fisica	XXV, 670 p. ; 24 cm.
Altri autori (Persone)	Zatti, Paolo
Disciplina	346.45
Soggetti	Diritto privato Diritto privato - Manuali
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNICAMPANIAVAN00083733
	Titolo	Primo trattato completo di diritto amministrativo italiano 7.1
	Pubbl/distr/stampa	XXIV, 1497 p. ; 25 cm
	Edizione	[Milano : Società editrice libraria]
	Descrizione fisica	Contiene: Le strade ordinarie, di C. Corradini e E. Peronaci; Le strade ferrate, di G. Cimbali
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910484560203321
	Titolo	Fast Software Encryption : 17th International Workshop, FSE 2010, Seoul, Korea, February 7-10, 2010 Revised Selected Papers // edited by Seokhie Hong, Tetsu Iwata
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
	ISBN	1-280-38745-9 9786613565372 3-642-13858-6
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (XI, 385 p. 71 illus.)
	Collana	Security and Cryptology, , 2946-1863 ; ; 6147
	Altri autori (Persone)	HongSeokhie IwataTetsu
	Disciplina	005.8/2
	Soggetti	Cryptography Data encryption (Computer science) Computer networks User interfaces (Computer systems) Human-computer interaction Algorithms Electronic data processing - Management Data protection Cryptology Computer Communication Networks User Interfaces and Human Computer Interaction IT Operations Data and Information Security

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	Stream Ciphers and Block Ciphers -- Cryptanalysis of the DECT Standard Cipher -- Improving the Generalized Feistel -- Nonlinear Equivalence of Stream Ciphers -- RFID and Implementations -- Lightweight Privacy Preserving Authentication for RFID Using a Stream Cipher -- Fast Software AES Encryption -- Hash Functions I -- Attacking the Knudsen-Preneel Compression Functions -- Finding Preimages of Tiger Up to 23 Steps -- Cryptanalysis of ESSENCE -- Theory -- Domain Extension for Enhanced Target Collision-Resistant Hash Functions -- Security Analysis of the Mode of JH Hash Function -- Enhanced Security Notions for Dedicated-Key Hash Functions: Definitions and Relationships -- Message Authentication Codes -- A Unified Method for Improving PRF Bounds for a Class of Blockcipher Based MACs -- How to Thwart Birthday Attacks against MACs via Small Randomness -- Constructing Rate-1 MACs from Related-Key Unpredictable Block Ciphers: PGV Model Revisited -- Hash Functions II -- Higher Order Differential Attack on Step-Reduced Variants of Luffa v1 -- Rebound Attack on Reduced-Round Versions of JH -- Hash Functions III (Short Presentation) -- Pseudo-cryptanalysis of the Original Blue Midnight Wish -- Differential and Invertibility Properties of BLAKE -- Cryptanalysis -- Rotational Cryptanalysis of ARX -- Another Look at Complementation Properties -- Super-Sbox Cryptanalysis: Improved Attacks for AES-Like Permutations.
Sommario/riassunto	Fast Software Encryption (FSE) 2010, the 17th in a series of workshops on symmetric cryptography, was held in Seoul, Korea, during February 7-10, 2010. Since 2002, the FSE workshop has been sponsored by the International Association for Cryptologic Research (IACR). The first FSE workshop was held in Cambridge, UK (1993), followed by workshops in Leuven, Belgium (1994), Cambridge, UK (1996), Haifa, Israel (1997), Paris, France (1998), Rome, Italy (1999), New York, USA (2000), Yokohama, Japan (2001), Leuven, Belgium (2002), Lund, Sweden (2003), New Delhi, India (2004), Paris, France (2005), Graz, Austria (2006), Luxembourg, Luxembourg (2007), Lausanne, Switzerland (2008), and Leuven, Belgium (2009). The FSE workshop concentrates on fast and secure primitives for symmetric cryptography, including the design and analysis of block ciphers, stream ciphers, encryption schemes, analysis and evaluation tools, hash functions, and message authentication codes. This year 67 papers were submitted. Each paper was reviewed by at least three reviewers, and papers (co-)authored by Program Committee members were reviewed by at least five reviewers. From the 67 papers, 21 were accepted for presentation at the workshop, and these proceedings contain the revised versions of the papers. At the end of the review phase, the Program Committee selected the paper "Attacking the Knudsen-Preneel Compression Functions" by Onur Ozen, Thomas Shrimpton, and Martijn Stam to receive the best paper award. The workshop also featured two invited talks, "The Survey of Cryptanalysis on Hash Functions" by Xiaoyun Wang and "A Provable-Security Perspective on Hash Function Design" by Thomas Shrimpton.

Along with the presentation of the papers and the invited talks, the rump session was organized and chaired by Orr Dunkelman.
