1.	Record Nr.	UNINA9910321355603321
	Titolo	Daniele Barbaro 1514-1570 : vénitien, patricien, humaniste / textes réunis par Frédérique Lemerle ... [et al.]
	Pubbl/distr/stampa	[Turnhout] : Brepols, 2017
	ISBN	9782503575513
	Descrizione fisica	587 p. : ill. ; 27 cm
	Collana	Études renaissantes , 1783-0389
	Disciplina	720.945311 720.92 724.1
	Locazione	FLFBC
	Collocazione	720.92 BAR 1
	Lingua di pubblicazione	Italiano Inglese Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In testa al frontespizio: Centre d'études supérieures de la Renaissance, Université François Rabelais de Tours-Centre national de la recherche scientifique
	Nota di bibliografia	Bibliogr.: p. 523-573

2.	Record Nr.	UNISALENTO991003146819707536
	Autore	Premoli, Palmiro
	Titolo	Grande Enciclopedia popolare Sonzogno / pubblicata sotto la direzione di Palmiro Premoli
	Pubbl/distr/stampa	Milano : Sonzogno, [1912-1924]
	Descrizione fisica	v. : ill. ; 29 cm
	Disciplina	035.1
	Soggetti	Enciclopedie - Italia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910483083703321
	Titolo	Information Security and Cryptology : Second SKLOIS Conference, Inscrypt 2006, Beijing, China, November 29 - December 1, 2006, Proceedings / / edited by Helger Lipmaa, Moti Yung, Donghai Lin
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
	ISBN	3-540-49610-6
	Edizione	[1st ed. 2006.]
	Descrizione fisica	1 online resource (XII, 308 p.)
	Collana	Security and Cryptology, , 2946-1863 ; ; 4318
	Altri autori (Persone)	LipmaaHelger YungMoti LinDongdai
	Disciplina	005.8/2
	Soggetti	Cryptography Data encryption (Computer science) Data protection Electronic data processing - Management Computers and civilization Computer networks Algorithms Cryptology Data and Information Security IT Operations Computers and Society

	Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Digital Signature Schemes -- Cryptanalysis of Two Signature Schemes Based on Bilinear Pairings in CISC '05 -- Identity-Based Key-Insulated Signature with Secure Key-Updates -- Efficient Intrusion-Resilient Signatures Without Random Oracles -- Sequences and Stream Ciphers -- New Constructions of Large Binary Sequences Family with Low Correlation -- On the Rate of Coincidence of Two Clock-Controlled Combiners -- Symmetric-Key Cryptography -- Designing Power Analysis Resistant and High Performance Block Cipher Coprocessor Using WDDL and Wave-Pipelining -- OPMAC: One-Key Poly1305 MAC -- A General Construction of Tweakable Block Ciphers and Different Modes of Operations -- Cryptographic Schemes -- Dynamic Threshold and Cheater Resistance for Shamir Secret Sharing Scheme -- Efficient Short Signcryption Scheme with Public Verifiability -- A Revocation Scheme Preserving Privacy -- Network Security -- Deterministic Packet Marking with Link Signatures for IP Traceback -- Survey and Taxonomy of Feature Selection Algorithms in Intrusion Detection System -- A Network Security Policy Model and Its Realization Mechanism -- Packet Marking Based Cooperative Attack Response Service for Effectively Handling Suspicious Traffic -- Access Control -- A Verifiable Formal Specification for RBAC Model with Constraints of Separation of Duty -- Design and Implementation of Fast Access Control That Supports the Separation of Duty -- Computer and Applications Security -- A Practical Alternative to Domain and Type Enforcement Integrity Formal Models -- Return Address Randomization Scheme for Annuling Data-Injection Buffer Overflow Attacks -- Application and Evaluation of Bayesian Filter for Chinese Spam -- Web and Media Security -- Batch Decryption of Encrypted Short Messages and Its Application on Concurrent SSL Handshakes.-An Enterprise Security Management System as a Web-Based Application Service for Small/Medium Businesses -- Obtaining Asymptotic Fingerprint Codes Through a New Analysis of the Boneh-Shaw Codes.
Sommario/riassunto	The second SKLOIS Conference on Information Security and Cryptology 2006 (Inscrypt, formerly CISC) was organized by the State Key Laboratory of Inf- mation Security of the Chinese Academy of Sciences. This international conf- ence was held in Beijing, China and was sponsored by the Institute of Software, the Chinese Academy of Sciences, the Graduate University of Chinese Academy of Sciences and the National Natural Science Foundations of China. The c- ference proceedings, with contributed papers, are published by Springer in this volume of Lecture Notes in Computer Science (LNCS). The research areas covered by Inscrypt have been gaining increased visibility recently since modern computing and communication infrastructures and app- cations require increased security, trust and safety. Indeed important fundam- tal, experimental and applied work has been done in wide areasof cryptography and information security research in recent years. Accordingly, the program of Inscrypt 2006 covered numerous ?elds of research within these areas. The International Program Committee of

the conference received a total of 225 submissions, from which only 23 submissions were selected for presentation at the regular papers track and are part of this volume. In addition to this track, the conference also hosted a short paper track of 13 presentations that were carefully selected as well. All anonymous submissions were reviewed by experts in the relevant areas and based on their ranking, technical remarks and strict selection criteria the papers were selected to the various tracks.