

1. Record Nr.	UNISA996390226503316
Autore	James, King of England, <1566-1625.>
Titolo	An apologie for the oath of allegiance [[electronic resource]] : First set fourth vwithout a name: and now acknowledged by the author, the right high and mightie prince, lames, by the grace of God, King of Great Britaine, France and Ireland; defender of the faith, &c. Together with a premonition of his Maiesties, to all most mightie monarches, kings, free princes and states of Christendome
Pubbl/distr/stampa	Imprinted at London, : By Robert Barker, printer to the Kings most excellent Maiestie, April. 8. Anno 1609
Descrizione fisica	[4], 135, [13]; 112 p
Altri autori (Persone)	Paul, Pope, <1552-1621.> BellarminoRoberto Francesco Romolo, Saint, <1542-1621.>
Soggetti	Oath of allegiance, 1606 Church and state - England Catholics - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	An edition of "Triplici nodo, triplex cuneus", with the Premonition prefixed. Includes translations of the breves and of the letter. At foot of title: Cum priuilegio regali. "Triplici nodo, triplex cuneus" has separate dated title page on leaf (t)4; the text proper begins on A1 with caption title "An apologie for the oath of allegiance" and new pagination. This edition has the April 8 date in both the imprint and the note on the title page verso. Sheets are often mixed with STC 14401.5. Filmed following STC 14405 on UMI microfilm. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996465617203316
Titolo	Applied Cryptography and Network Security [[electronic resource]] : 6th International Conference, ACNS 2008, New York, NY, USA, June 3-6, 2008, Proceedings // edited by Steven M. Bellovin, Rosario Gennaro, Angelos D. Keromytis, Moti Yung
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-68914-1
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XI, 508 p.)
Collana	Security and Cryptology ; ; 5037
Disciplina	005.8
Soggetti	Computer networks Cryptography Data encryption (Computer science) Data protection Application software Computers and civilization Electronic data processing—Management Computer Communication Networks Cryptography Data and Information Security Computer and Information Systems Applications Computers and Society IT Operations
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	On the Effectiveness of Internal Patching Against File-Sharing Worms -- Peeking Through the Cloud: DNS-Based Estimation and Its Applications -- Pushback for Overlay Networks: Protecting Against Malicious Insiders -- PPAA: Peer-to-Peer Anonymous Authentication -- Generic Constructions of Stateful Public Key Encryption and Their Applications -- Traceable and Retrievable Identity-Based Encryption -- Attribute-Based Encryption with Partially Hidden Encryptor-Specified Access

Structures -- Attacking Reduced Round SHA-256 -- Dakota – Hashing from a Combination of Modular Arithmetic and Symmetric Cryptography -- Getting the Best Out of Existing Hash Functions; or What if We Are Stuck with SHA? -- Replay Attack in a Fair Exchange Protocol -- Improved Conditional E-Payments -- Anonymity in Transferable E-cash -- Generic Security-Amplifying Methods of Ordinary Digital Signatures -- New Differential-Algebraic Attacks and Reparametrization of Rainbow -- Trapdoor Sanitizable Signatures and Their Application to Content Protection -- Multi-factor Authenticated Key Exchange -- Repelling Detour Attack Against Onions with Re-encryption -- Analysis of EAP-GPSK Authentication Protocol -- Efficient Device Pairing Using “Human-Comparable” Synchronized Audiovisual Patterns -- PUF-HB: A Tamper-Resilient HB Based Authentication Protocol -- An Authentication Scheme Based on the Twisted Conjugacy Problem -- Restricted Queries over an Encrypted Index with Applications to Regulatory Compliance -- A Practical and Efficient Tree-List Structure for Public-Key Certificate Validation -- On the Security of the CCM Encryption Mode and of a Slight Variant -- wNAF *, an Efficient Left-to-Right Signed Digit Recoding Algorithm -- A Very Compact “Perfectly Masked” S-Box for AES -- Steel, Cast Iron and Concrete: Security Engineering for Real World Wireless Sensor Networks -- Traceable Privacy of Recent Provably-Secure RFID Protocols -- The Security of EPC Gen2 Compliant RFID Protocols.

Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Conference on Applied Cryptography and Network Security, ACNS 2008, held in New York, NY, USA, in June 2008. The 30 revised full papers presented were carefully reviewed and selected from 131 submissions. The papers address all aspects of applied cryptography and network security with special focus on novel paradigms, original directions, and non-traditional perspectives.
