1. Record Nr. UNINA990001134680403321

Autore	Betti, Enrico <1823-1892>
Titolo	Teoria delle forze Newtoniane / di Betti E.
Pubbl/distr/stampa	Pisa : Nistri, 1879
Locazione	MA1
Collocazione	223-C-27 223-C-28
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA990001640860403321

Autore	Bruttini, Arturo
Titolo	Ramassage et utilisation des dechets et residus pour l' alimentation de l' homme / Arturo Bruttini
Pubbl/distr/stampa	Roma : Institut International d' Agriculture, 1922
Descrizione fisica	336 p. ; 24 cm
Disciplina	612.3
Locazione	FAGBC
Collocazione	60 612.3 B 3
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISA996466267503316

Titolo	Formal to Practical Security [[electronic resource]] : Papers Issued from the 2005-2008 French-Japanese Collaboration / / edited by Véronique Cortier, Claude Kirchner, Mitsuhiro Okada, Hideki Sakurada
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-02002-X
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (VII, 199 p.)
Collana	Security and Cryptology ; ; 5458
Classificazione	DAT 460f DAT 465f SS 4800
Disciplina	004
Soggetti	Data encryption (Computer science) Computer programming Pattern recognition Computers and civilization Data structures (Computer science) Biometrics (Biology) Cryptology Programming Techniques Pattern Recognition Computers and Society Data Structures and Information Theory Biometrics Aufsatzsammlung
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	Formal to Practical Security -- Verification of Security Protocols with a Bounded Number of Sessions Based on Resolution for Rigid Variables -- Validating Integrity for the Ephemerizer’s Protocol with CL-Atse -- Computational Semantics for First-Order Logical Analysis of Cryptographic Protocols -- Fake Fingers in Fingerprint Recognition: Glycerin Supersedes Gelatin -- Comparing State Spaces in Automatic

Security Protocol Analysis -- Anonymous Consecutive Delegation of Signing Rights: Unifying Group and Proxy Signatures -- Unconditionally Secure Blind Authentication Codes: The Model, Constructions, and Links to Commitment -- New Anonymity Notions for Identity-Based Encryption -- Computationally Sound Formalization of Rerandomizable RCCA Secure Encryption -- Writing an OS Kernel in a Strictly and Statically Typed Language.

Sommario/riassunto

This State-of-the-Art Survey contains a collection of papers originating in the French-Japanese Collaboration on Formal to Practical Security that have crystallized around workshops held in Tokyo and Nancy between 2005 and 2008. These publications mirror the importance of the collaborations in the various fields of computer science to solve these problems linked with other sciences and techniques as well as the importance of bridging the formal theory and practical applications. The 10 papers presented address issues set by the global digitization of our society and its impact on social organization like privacy, economics, environmental policies, national sovereignty, as well as medical environments. The contents cover various aspects of security, cryptography, protocols, biometry and static analysis. This book is aimed at researchers interested in new results but it also serves as an entry point for readers interested in this domain.