

1. Record Nr.	UNINA9910784429203321
Titolo	Genders, transgenders and sexualities in Japan // edited by Mark McLelland and Romit Dasgupta
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2005
ISBN	1-134-26057-1 1-134-26058-X 1-280-28051-4 9786610280513 0-203-34683-1
Descrizione fisica	1 online resource (241 pages)
Collana	Asia's transformations
Classificazione	71.25
Altri autori (Persone)	McLellandMark J. <1966-> DasguptaRomit
Disciplina	305.3/0952
Soggetti	Gender identity - Japan Homosexuality - Japan Transsexualism - Japan
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record and index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Introduction; 2 Hegemonic gender in Japanese as a foreign language education: Australian perspectives; 3 The origins of "queer studies" in postwar Japan; 4 Transgendering sho jo sho setsu; 5 From The Well of Loneliness to the akarui rezubian; 6 The politics of okama and onabe; 7 Salarymen doing queer: gay men and the heterosexual public sphere; 8 Being male in a female world; 9 "Understanding through the body"; 10 An introduction to men's studies; 11 Rethinking Japanese masculinities; 12 Salarymen doing straight: heterosexual men and the dynamics of gender conformity; 13 Feminist futures in Japan: exploring the work of Haruka Yoko and Kitahara Minori; 14 Commodified romance in a Tokyo host club.
Sommario/riassunto	Incorporating Japanese language materials and field-based research, this compelling collection of essays takes a comparative look at the changing notions of gender and sexual diversity in Japan, considering both heterosexual and non-heterosexual histories, lifestyles and identities.Written by key Japanese authors and Western scholars the

volume examines how non-conformist individuals have questioned received notions and challenged social norms relating to sex and gender. The chapters depict the plurality of gender positions; from housewives opposed to gender roles within marriage to heterosexual men wishing to be more involved in family life. Including material not previously published in English, this volume gives an overview of the important changes taking place in gender and sexuality studies within Japanese scholarship.--publisher.

2. Record Nr.	UNINA9910484457603321
Titolo	Advances in Cryptology – EUROCRYPT 2010 : 29th Annual International Conference on the Theory and Applications of Cryptographic Techniques, French Riviera, May 30 - June 3, 2010, Proceedings / / edited by Henri Gilbert
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38668-1 9786613564603 3-642-13190-5
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XIV, 694 p.)
Collana	Security and Cryptology, , 2946-1863 ; ; 6110
Altri autori (Persone)	GilbertHenri
Disciplina	005.82
Soggetti	Cryptography Data encryption (Computer science) Data protection Computer networks Electronic data processing - Management Algorithms Computer science - Mathematics Discrete mathematics Cryptology Data and Information Security Computer Communication Networks IT Operations Discrete Mathematics in Computer Science
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	<p>Cryptosystems I -- On Ideal Lattices and Learning with Errors over Rings -- Fully Homomorphic Encryption over the Integers -- Converting Pairing-Based Cryptosystems from Composite-Order Groups to Prime-Order Groups -- Fully Secure Functional Encryption: Attribute-Based Encryption and (Hierarchical) Inner Product Encryption -- Obfuscation and Side Channel Security -- Secure Obfuscation for Encrypted Signatures -- Public-Key Encryption in the Bounded-Retrieval Model -- Protecting Circuits from Leakage: the Computationally-Bounded and Noisy Cases -- 2-Party Protocols -- Partial Fairness in Secure Two-Party Computation -- Secure Message Transmission with Small Public Discussion -- On the Impossibility of Three-Move Blind Signature Schemes -- Efficient Device-Independent Quantum Key Distribution -- Cryptanalysis -- New Generic Algorithms for Hard Knapsacks -- Lattice Enumeration Using Extreme Pruning -- Algebraic Cryptanalysis of McEliece Variants with Compact Keys -- Key Recovery Attacks of Practical Complexity on AES-256 Variants with up to 10 Rounds -- IACR Distinguished Lecture -- Cryptography between Wonderland and Underland -- Automated Tools and Formal Methods -- Automatic Search for Related-Key Differential Characteristics in Byte-Oriented Block Ciphers: Application to AES, Camellia, Khazad and Others -- Plaintext-Dependent Decryption: A Formal Security Treatment of SSH-CTR -- Computational Soundness, Co-induction, and Encryption Cycles -- Models and Proofs -- Encryption Schemes Secure against Chosen-Ciphertext Selective Opening Attacks -- Cryptographic Agility and Its Relation to Circular Encryption -- Bounded Key-Dependent Message Security -- Multiparty Protocols -- Perfectly Secure Multiparty Computation and the Computational Overhead of Cryptography -- Adaptively Secure Broadcast -- Universally Composable Quantum Multi-party Computation -- Cryptosystems II -- A Simple BGN-Type Cryptosystem from LWE -- Bonsai Trees, or How to Delegate a Lattice Basis -- Efficient Lattice (H) IBE in the Standard Model -- Hash and MAC -- Multi-property-preserving Domain Extension Using Polynomial-Based Modes of Operation -- Stam's Collision Resistance Conjecture -- Universal One-Way Hash Functions via Inaccessible Entropy -- Foundational Primitives -- Constant-Round Non-malleable Commitments from Sub-exponential One-Way Functions -- Constructing Verifiable Random Functions with Large Input Spaces -- Adaptive Trapdoor Functions and Chosen-Ciphertext Security.</p>
Sommario/riassunto	<p>These are the proceedings of Eurocrypt 2010, the 29th in the series of European conferences on the Theory and Application of Cryptographic Techniques. The conference was sponsored by the International Association for Cryptologic Research and held on the French Riviera, May 30–June 3, 2010. A total of 191 papers were received of which 188 were retained as valid submissions. These were each assigned to at least three Program Committee members and a total of 606 review reports were produced. The printed record of the reviews and extensive online discussions that followed would be almost as voluminous as these proceedings. In the end 35 submissions were accepted with two submission pairs being merged to give 33 papers presented at the conference. The final papers in these proceedings were not subject to a second review before publication and the authors are responsible for their</p>

contents. The ProgramCommittee, listed on the next page, deservesparticular thanks for all their hard work, their outstanding expertise, and their constant c- mitment to all aspects of the evaluation process. These thanks are of course extended to the very many external reviewers who took the time to help out during the evaluation process.It was also a greatpleasure to honor and welcome Moti Yung who gave the 2010 IACR Distinguished Lecture.
