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Collana	Security and Cryptology ; ; 9015
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Soggetti	Data encryption (Computer science) Computer security Computers Algorithms Computer science—Mathematics Cryptology Systems and Data Security Computation by Abstract Devices Algorithm Analysis and Problem Complexity Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
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Nota di contenuto	Pseudorandom Functions and Applications -- Proofs and Verifiable Computation -- Differential Privacy -- Functional Encryption -- Obfuscation.
Sommario/riassunto	The two-volume set LNCS 9014 and LNCS 9015 constitutes the refereed proceedings of the 12th International Conference on Theory of Cryptography, TCC 2015, held in Warsaw, Poland in March 2015. The 52 revised full papers presented were carefully reviewed and selected from 137 submissions. The papers are organized in topical sections on foundations, symmetric key, multiparty computation, concurrent and resettable security, non-malleable codes and tampering, privacy amplification, encryption an key exchange, pseudorandom functions

and applications, proofs and verifiable computation, differential privacy, functional encryption, obfuscation.
