

1. Record Nr.	UNISA996466279903316
Titolo	Theory of Cryptography [[electronic resource] ] : 16th International Conference, TCC 2018, Panaji, India, November 11–14, 2018, Proceedings, Part I // edited by Amos Beimel, Stefan Dziembowski
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-03807-6
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XVII, 720 p. 80 illus., 11 illus. in color.)
Collana	Security and Cryptology ; ; 11239
Disciplina	005.82
Soggetti	Data encryption (Computer science) Computer security Computers Law and legislation Computers and civilization Computer communication systems Management information systems Computer science Cryptology Systems and Data Security Legal Aspects of Computing Computers and Society Computer Communication Networks Management of Computing and Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Memory-based functions and complexity theory -- Two-round MPC protocols -- Zero knowledge -- Information-theoretic cryptography -- Trapdoor permutations and signatures -- Coin-tossing and fairness -- Functional and identity-based encryption.
Sommario/riassunto	The two-volume set of LNCS 11239 and LNCS 11240 constitutes the revised proceedings of the 16th International Conference on Theory of Cryptography, TCC 2018, held in Panaji, India, in November 2018. The

total of 50 revised full papers presented in the proceedings were carefully reviewed and selected from 168 submissions. The Theory of Cryptography Conference deals with the paradigms, approaches, and techniques used to conceptualize natural cryptographic problems and provide algorithmic solutions to them and much more.

2. Record Nr.	UNINA9910682540103321
Titolo	Vertical Green . 2.0 The Good, the Bad and the Science // Karin A. Hoffmann [and eight others], editors
Pubbl/distr/stampa	Berlin, Germany : , : Universitätsverlag der Technischen Universität Berlin, , 2023
Descrizione fisica	1 online resource (290 pages)
Disciplina	307.1216095957
Soggetti	Urban landscape architecture - Singapore City planning - Environmental aspects - Singapore
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Vertical Greenery Systems (VGS) as systemic, nature-based solution can contribute to the quality of urban space and resilience to climate change. However, there are challenges and reservations about its performance and realization. This book discusses perspectives of urban stakeholders, design and maintenance, potentials regarding food, water, and energy as well as governance, planning and financing. It joins findings from the transnational research project "Urban Vertical Green 2.0".