

1. Record Nr.	UNISA996465940303316
Titolo	Advances in Cryptology – CRYPTO 2013 [[electronic resource] ] : 33rd Annual Cryptology Conference, Santa Barbara, CA, USA, August 18-22, 2013. Proceedings, Part I // edited by Ran Canetti, Juan A. Garay
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-40041-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XVIII, 590 p. 83 illus.)
Collana	Security and Cryptology ; ; 8042
Disciplina	005.82
Soggetti	Data encryption (Computer science) Computer security Algorithms Computer science—Mathematics Computer science Cryptology Systems and Data Security Algorithm Analysis and Problem Complexity Discrete Mathematics in Computer Science Computer Science, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Lattices and FHE -- Foundations of Hardness -- Cryptanalysis -- New Directions -- Leakage Resilience -- Symmetric Encryption and PRFs -- Key Exchange -- Multi Linear Maps -- Ideal Ciphers.
Sommario/riassunto	The two volume-set, LNCS 8042 and LNCS 8043, constitutes the refereed proceedings of the 33rd Annual International Cryptology Conference, CRYPTO 2013, held in Santa Barbara, CA, USA, in August 2013. The 61 revised full papers presented in LNCS 8042 and LNCS 8043 were carefully reviewed and selected from numerous submissions. Two abstracts of the invited talks are also included in the proceedings. The papers are organized in topical sections on lattices and FHE; foundations of hardness; cryptanalysis; MPC - new directions;

leakage resilience; symmetric encryption and PRFs; key exchange; multi linear maps; ideal ciphers; implementation-oriented protocols; number-theoretic hardness; MPC - foundations; codes and secret sharing; signatures and authentication; quantum security; new primitives; and functional encryption.

2. Record Nr.	UNINA9910822478103321
Autore	Cho Tong-song
Titolo	From Adam Smith to Michael Porter : evolution of competitiveness theory / / Dong-Sung Cho & Hwy-Chang Moon, Seoul National University, Korea
Pubbl/distr/stampa	New Jersey : , : World Scientific, , [2013] 2013
ISBN	9789814401661 9789814401678 1-299-46230-8 981-4401-66-8
Edizione	[Extended edition.]
Descrizione fisica	1 online resource (xxii, 324 pages) : illustrations
Collana	Asia-pacific business series, , 1793-3137 ; ; vol. 7
Disciplina	338.6/048
Soggetti	Competition, International
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 311-322) and index.
Nota di contenuto	pt. 1. From Adam Smith to Michael Porter -- pt. 2. Michael Porter and theoretical extensions -- pt. 3. Michael Porter and practical extensions.
Sommario/riassunto	"Following the success of the First Edition published in 2000, this extended edition of From Adam Smith to Michael Porter: Evolution of Competitiveness Theory provides a thorough explanation of the evolution of international competitiveness theories and their economic and strategic implications. The theories range from classical theories such as Adam Smith's theory of absolute advantage, to new theories such as Michael Porter's diamond model. Professor Cho and Professor Moon have updated their research with their latest theoretical advancements, such as the double-diamond-based nine factor model,

and MASI (Measure, Analyze, Stimulate, and Implement) model. This newly revised volume is suitable for International Economics, Business Strategy, and International Business courses on both the graduate and upper-division undergraduate levels. Policy makers and corporate managers will also find useful implications from this book's systematic integration and application of important competitiveness models" --

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