

1. Record Nr.	UNINA9910416513403321
Autore	Alchalabi Frédéric
Titolo	Tractado del origen de los reyes de Granada : Manuscrit 150, Bibliothèque de l'Académie Royale Espagnole de Madrid
Pubbl/distr/stampa	Paris, : e-Spania Books, 2019
ISBN	2-919448-25-0
Altri autori (Persone)	AlchalabiFrédéric
Soggetti	Literature, Romance Edad Media Fernando de Pulgar Granada Granada Venegas historiografía moriscos siglos XVI-XVII Tractado del origen de los reyes de Granada historiographie Moyen Âge XVIe-XVIIe siècles Morisques Grenade
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	En el Tractado del origen de los reyes de Granada -dirigido a Isabel la Católica y atribuido al historiógrafo de la reina, Fernando de Pulgar- el autor relata la historia del emirato de Granada desde sus orígenes hasta su caída ocurrida el 2 de enero de 1492. Sin embargo, la obra no fue escrita por Fernando de Pulgar a finales del siglo XV: se trata de una crónica promovida por la familia morisca granadina Granada Venegas entre los años 1575-1579 y 1602. El Tractado del origen de

los reyes de Granada fue reproducido en nueve manuscritos - conservados en España, Portugal y Argentina- cuyo contenido no es uniforme. Así se distinguen tres versiones: mayoritaria, mayoritaria amplificada y minoritaria. Se propone a los lectores la edición crítica de la versión minoritaria, conocida gracias al manuscrito 150 de la Biblioteca de la Real Academia Española de Madrid.

2. Record Nr.	UNINA9910707731303321
Titolo	The Dodd-Frank Act five years later : are we more stable? : hearing before the Committee on Financial Services, U.S. House of Representatives, One Hundred Fourteenth Congress, first session, July 9, 2015
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2016
Descrizione fisica	1 online resource (iii, 132 pages) : illustrations
Soggetti	Economic stabilization - United States Financial institutions - Government policy - United States Global Financial Crisis, 2008-2009 Legislative hearings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Paper version available for sale by the Superintendent of Documents, U. S. Government Publishing Office. "Serial No. 114-39."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910409666303321
Titolo	Advances in Cryptology – EUROCRYPT 2020 : 39th Annual International Conference on the Theory and Applications of Cryptographic Techniques, Zagreb, Croatia, May 10–14, 2020, Proceedings, Part I / / edited by Anne Canteaut, Yuval Ishai
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-45721-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (xxv, 797 pages) : illustrations
Collana	Security and Cryptology, , 2946-1863 ; ; 12105
Disciplina	001.5436 005.824
Soggetti	Cryptography Data encryption (Computer science) Computer networks Data protection Data structures (Computer science) Information theory Cryptology Computer Communication Networks Data and Information Security Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Invited Talk -- Best Paper Awards -- Obfuscation and Functional Encryption -- Symmetric Cryptanalysis -- Randomness Extraction -- Symmetric Cryptography I -- Secret Sharing -- Fault-Attack Security -- Succinct Proofs.
Sommario/riassunto	The three volume-set LNCS 12105, 12106, and 12107 constitute the thoroughly refereed proceedings of the 39th Annual International Conference on the Theory and Applications of Cryptographic Techniques, EUROCRYPT 2020, which was due to be held in Zagreb, Croatia, in May 2020. The conference was held virtually due to the

COVID-19 pandemic. The 81 full papers presented were carefully reviewed and selected from 375 submissions. The papers are organized into the following topical sections: invited talk; best paper awards; obfuscation and functional encryption; symmetric cryptanalysis; randomness extraction; symmetric cryptography I; secret sharing; fault-attack security; succinct proofs; generic models; secure computation I; quantum I; foundations; isogeny-based cryptography; lattice-based cryptography; symmetric cryptography II; secure computation II; asymmetric cryptanalysis; verifiable delay functions; signatures; attribute-based encryption; side-channel security; non-interactive zero-knowledge; public-key encryption; zero-knowledge; quantum II.
