

1. Record Nr.	UNISA996466459803316
Titolo	Financial Cryptography and Data Security [[electronic resource]] : FC 2017 International Workshops, WAHC, BITCOIN, VOTING, WTSC, and TA, Sliema, Malta, April 7, 2017, Revised Selected Papers / / edited by Michael Brenner, Kurt Rohloff, Joseph Bonneau, Andrew Miller, Peter Y. A. Ryan, Vanessa Teague, Andrea Bracciali, Massimiliano Sala, Federico Pintore, Markus Jakobsson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-70278-5
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXII, 636 p. 97 illus.)
Collana	Security and Cryptology ; ; 10323
Disciplina	005.82
Soggetti	Computer security Data encryption (Computer science) Computers Computer organization Artificial intelligence Systems and Data Security Cryptology Information Systems and Communication Service Computing Milieux Computer Systems Organization and Communication Networks Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Encrypted Computing and Applied Homomorphic Cryptography -- Bitcoin and Blockchain Research -- Secure Voting Systems -- Trusted Smart Contracts -- Targeted Attacks.
Sommario/riassunto	This book constitutes the refereed proceedings of 5 workshops held at the 21st International Conference on Financial Cryptography and Data Security, FC 2017, in Sliema, Malta, in April 2017. The 39 full papers presented were carefully reviewed and selected from 96

submissions. They feature the outcome of the 5th Workshop on Encrypted Computing and Applied Homomorphic Cryptography, WAHC 2017, the 4th Workshop on Bitcoin and Blockchain Research, BITCOIN 2017, the Second Workshop on Secure Voting Systems, VOTING 2017, the First Workshop on Trusted Smart Contracts, WTSC 2017, and the First Workshop on Targeted Attacks, TA 2017. The papers are grouped in topical sections named: encrypted computing and applied homomorphic cryptography; bitcoin and blockchain research; advances in secure electronic voting schemes; trusted smart contracts; targeted attacks.
