

1. Record Nr.	UNISA996465597303316
Titolo	Information and Communications Security [[electronic resource]] : 19th International Conference, ICICS 2017, Beijing, China, December 6-8, 2017, Proceedings // edited by Sihan Qing, Chris Mitchell, Liqun Chen, Dongmei Liu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-89500-1
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XVI, 689 p. 168 illus.)
Collana	Security and Cryptology ; ; 10631
Disciplina	343.0999
Soggetti	Data structures (Computer science) Computer communication systems Computers Law and legislation Computers and civilization Computer security Software engineering Data Structures and Information Theory Computer Communication Networks Legal Aspects of Computing Computers and Society Systems and Data Security Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Formal Analysis and Randomness Test -- Signature Scheme and Key Management -- Algorithms -- Applied Cryptography -- Attacks and Attacks Defense -- Wireless Sensor Network Security -- Security Applications -- Malicious Code Defense and Mobile Security -- IoT Security -- Healthcare and Industrial Control System Security -- Privacy Protection -- Engineering Issues of Crypto -- Cloud and E-commerce Security -- Security Protocols -- Network Security.

This book constitutes the refereed proceedings of the 19th International Conference on Information and Communications Security, ICICS 2017, held in Beijing, China, in December 2017. The 43 revised full papers and 14 short papers presented were carefully selected from 188 submissions. The papers cover topics such as Formal Analysis and Randomness Test; Signature Scheme and Key Management; Algorithms; Applied Cryptography; Attacks and Attacks Defense; Wireless Sensor Network Security; Security Applications; Malicious Code Defense and Mobile Security; IoT Security; Healthcare and Industrial Control System Security; Privacy Protection; Engineering Issues of Crypto; Cloud and E-commerce Security; Security Protocols; Network Security. .
