

1. Record Nr.	UNINA9910349415003321
Titolo	Computer Security : 23rd European Symposium on Research in Computer Security, ESORICS 2018, Barcelona, Spain, September 3-7, 2018, Proceedings, Part I // edited by Javier Lopez, Jianying Zhou, Miguel Soriano
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	9783319990736 331999073X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIX, 621 p. 136 illus.)
Collana	Security and Cryptology, , 2946-1863 ; ; 11098
Disciplina	004
Soggetti	Data protection Cryptography Data encryption (Computer science) Computers and civilization Computers - Law and legislation Information technology - Law and legislation Computer engineering Computer networks Data and Information Security Cryptology Computers and Society Legal Aspects of Computing Computer Engineering and Networks Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Software security -- Blockchain & machine Learning -- Hardware security -- Attacks -- Malware & vulnerabilities -- Protocol security -- Privacy (I) -- CPS and IoT security -- Mobile security -- Database & web security -- Cloud security -- Applied crypto (I) -- Privacy (II) -- Multi-party computation -- SDN security -- Applied crypto (II).

The two-volume set, LNCS 11098 and LNCS 11099 constitutes the refereed proceedings of the 23rd European Symposium on Research in Computer Security, ESORICS 2018, held in Barcelona, Spain, in September 2018. The 56 revised full papers presented were carefully reviewed and selected from 283 submissions. The papers address issues such as software security, blockchain and machine learning, hardware security, attacks, malware and vulnerabilities, protocol security, privacy, CPS and IoT security, mobile security, database and web security, cloud security, applied crypto, multi-party computation, SDN security. .
