

1. Record Nr.	UNISA996418207003316
Titolo	Computer Security [[electronic resource]] : ESORICS 2019 International Workshops, IOsec, MSTEC, and FINSEC, Luxembourg City, Luxembourg, September 26–27, 2019, Revised Selected Papers // edited by Apostolos P. Fournaris, Manos Athanatos, Konstantinos Lampropoulos, Sotiris Ioannidis, George Hatzivasilis, Ernesto Damiani, Habtamu Abie, Silvio Ranise, Luca Verderame, Alberto Siena, Joaquin Garcia-Alfaro
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-42051-5
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XVIII, 279 p. 270 illus., 65 illus. in color.)
Collana	Security and Cryptology ; ; 11981
Disciplina	005.8
Soggetti	Computer security Computers Computer organization Computer crimes Law and legislation Data encryption (Computer science) Systems and Data Security Information Systems and Communication Service Computer Systems Organization and Communication Networks Computer Crime Legal Aspects of Computing Cryptology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Information & Operational Technology (IT & OT) security systems (IOsec 2019) -- Model-driven Simulation and Training Environments (MSTEC 2019) -- Security for Financial Critical Infrastructures and Services (FINSEC 2019).
Sommario/riassunto	This book constitutes the refereed post-conference proceedings of the Second International Workshop on Information & Operational

Technology (IT & OT) security systems, IOSec 2019 , the First International Workshop on Model-driven Simulation and Training Environments, MSTEC 2019, and the First International Workshop on Security for Financial Critical Infrastructures and Services, FINSEC 2019, held in Luxembourg City, Luxembourg, in September 2019, in conjunction with the 24th European Symposium on Research in Computer Security, ESORICS 2019. The IOSec Workshop received 17 submissions from which 7 full papers were selected for presentation. They cover topics related to security architectures and frameworks for enterprises, SMEs, public administration or critical infrastructures, threat models for IT & OT systems and communication networks, cyber-threat detection, classification and profiling, incident management, security training and awareness, risk assessment safety and security, hardware security, cryptographic engineering, secure software development, malicious code analysis as well as security testing platforms. From the MSTEC Workshop 7 full papers out of 15 submissions are included. The selected papers deal focus on the verification and validation (V&V) process, which provides the operational community with confidence in knowing that cyber models represent the real world, and discuss how defense training may benefit from cyber models. The FINSEC Workshop received 8 submissions from which 3 full papers and 1 short paper were accepted for publication. The papers reflect the objective to rethink cyber-security in the light of latest technology developments (e.g., FinTech, cloud computing, blockchain, BigData, AI, Internet-of-Things (IoT), mobile-first services, mobile payments).

2. Record Nr.	UNISALENTO991004334838107536
Autore	Isocrates
Titolo	Isocratis orationes omnes, quæ quidem ad nostram aetatem peruenerunt vna et viginti numero, vna cum novem eiusdem epistolis, e Graeco in Latinum conuersae per Hieronymum VVolfium Oetingensem ..
Pubbl/distr/stampa	Basileae : per Ioannem Oporinum, [1548] (Basileae : ex officina Ioannis Oporini, 1548 mense Augusto)
Titolo uniforme	Orationes 21012
Descrizione fisica	2 pt. ([2], 251, [13] p. ; 226 col., 227-281, [20] p.) ; 2°
Altri autori (Persone)	Wolf, Hieronymus <1516-1580> Briganti-Stajano <fam.> <sec. 18-19.>possessore precedente Briganti, Giuseppepossessore precedente
Altri autori (Enti)	Oporinus, Johann
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Segue sul frontespizio componimento in versi Data di pubblicazione del colophon Segnatura: a² (-2a2) A-2G 2H-2I 2a-2y 2z