

1. Record Nr.	UNISA996465461703316
Titolo	Security in Computing and Communications [[electronic resource]] : 7th International Symposium, SSCC 2019, Trivandrum, India, December 18–21, 2019, Revised Selected Papers / / edited by Sabu M. Thampi, Gregorio Martinez Perez, Ryan Ko, Danda B. Rawat
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-4825-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (389 pages)
Collana	Communications in Computer and Information Science, , 1865-0929 ; ; 1208
Disciplina	005.8
Soggetti	Data encryption (Computer science) Application software Computer communication systems Computer security Computer networks - Security measures Computers Cryptology Information Systems Applications (incl. Internet) Computer Communication Networks Systems and Data Security Mobile and Network Security Computing Milieux
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Malware Detection in Android Applications Using Integrated Static Features -- Intrusion Prediction and Detection with Deep Sequence Modeling -- Secure Authentication Using One Time Contextual QR Code -- A Proximity-based Measure for Quantifying the Risk of Vulnerabilities -- Man-in-the-browser Attack: A Case Study on Malicious Browser Extensions -- Detection and Analysis of Drive-by-Downloads and Malicious Websites -- Intrusion Detection Systems for Smart Home IoT Devices: Experimental Comparison Study -- A Resilient

Hierarchical Checkpointing Algorithm for Distributed Systems Running on Cluster Federation -- Towards Evaluating the Robustness of Deep Intrusion Detection Models in Adversarial Environment -- Privacy Preserving Profile Matching in Mobile Social Networks: A Comprehensive Survey -- Deep Learning Approach for Enhanced Cyber Threat Indicators in Twitter Stream -- Improving Sentiment Analysis of Arabic Tweets -- Energy Awareness and Secure Communication Protocols: The Era of Green Cybersecurity -- Towards a Privacy Web Scanner for End-Users -- Security of Quantum Cryptography -- The Impact of a Security Model in a Fog Computing Environment -- GOTCHA-I: A Multiview Human Videos Dataset -- Enhancing Enterprise IT Security with a Visualization-based Process Framework -- Pipelined Implementation of Millar Rabin Primality Tester Using Altera FPGA Kit -- Realization of Re-Configurable True Random Number Generator on FPGA -- Secret Image Sharing Scheme for Gray-level Images Using Toeplitz Matrix Based Stream Cipher -- On the Hardware Implementation Performance, of Face Recognition Techniques, for Digital Forensics -- Detecting the Zeus Banking Malware Using the Random Forest Binary Classification Algorithm and a Manual Feature Selection Process -- Exploitation of HTTP/2 Proxies for Cryptojacking -- Android Malware Detector Based on Sequences of System Calls and Bidirectional Recurrent Networks -- Efficient Ciphertext Policy Attribute Based Encryption (ECP-ABE) for Data Deduplication in Cloud Storage -- Controlling Uncertainty with Proactive Cyber Defense: A Clausewitzian Perspective -- Protecting Computer Systems from Cyber Attacks with Internal Interface Diversification -- Braille Based Steganography System Using Dynamic Key Exchange.

Sommario/riassunto

This book constitutes the refereed proceedings of the 7th International Symposium on Security in Computing and Communications, SSCC 2019, held in Trivandrum, India, in December 2019. The 22 revised full papers and 7 revised short papers presented were carefully reviewed and selected from 61 submissions. The papers cover wide research fields including cryptography, database and storage security, human and societal aspects of security and privacy.

2. Record Nr.	UNIORUON00252673
Autore	SEMINARIO INTERNAZIONALE SULLA LETTERATURA SCIENTIFICA E
Titolo	TECNICA GRECA E LATINA : 2. : 1993
	Atti del 2. Seminario internazionale sulla letteratura scientifica e tecnica greca e latina (Trieste, 4-5 ottobre 1993) / a cura di Sergio Sconocchia e Lucio Toneatto con la collaborazione di Daria Crismani, Michele Faraguna e Italo Pin Università degli Studi di Trieste Dipartimento di Scienze dell'Antichità
Pubbl/distr/stampa	268 p. ; 25 cm
ISBN	88-555-2407-0
Edizione	[Bologna : Pàtron]
Descrizione fisica	In testa al front.: Associazione internazionale lessicografica sulla letteratura scientifica e tecnica greca e latina
Disciplina	880.09
Soggetti	Letteratura scientifica e tecnica greca Letteratura scientifica e tecnica latina Lingua greca - Lessici specifici Lingua latina - Lessici specifici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia