

1. Record Nr.	UNINA9910427714103321
Titolo	Security and Trust Management : 16th International Workshop, STM 2020, Guildford, UK, September 17–18, 2020, Proceedings // edited by Kostantinos Markantonakis, Marinella Petrocchi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-59817-9
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (IX, 139 p. 80 illus., 13 illus. in color.)
Collana	Security and Cryptology, , 2946-1863 ; ; 12386
Disciplina	005.8
Soggetti	Data protection Application software Computers and civilization Cryptography Data encryption (Computer science) Computer networks - Security measures Computer networks Data and Information Security Computer and Information Systems Applications Computers and Society Cryptology Mobile and Network Security Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Security Properties and Attacks -- Modelling and Analysis of 802.11 4-Way Handshake Attacks and Security Properties -- Reducing the Forensic Footprint with Android Accessibility Attacks -- A Novel Machine Learning Methodology for Detecting /Phishing Attacks in Real Time -- Confidentiality Schema -- Revocable access to encrypted message boards -- Establishing Secure Communication Channels Using Remote Attestation With TPM 2.0 -- Security Processes -- Improved Feature Engineering for Free-Text Keystroke Dynamics -- Subversion-

---

Sommario/riassunto

This book constitutes the proceedings of the 16th International Workshop on Security and Trust Management, STM 2020, co-located with the 25th European Symposium on Research in Computer Security, ESORICS 2020. The conference was planned to take place in Guildford, UK, but had to be moved to an online format due to the COVID-19 pandemic. The workshop took place during September 17-18, 2020. The 8 papers presented in this volume were carefully reviewed and selected from 20 submissions. They were organized in topical sections on security properties and attacks; confidentiality schema and security processes. .

---