

1. Record Nr.	UNINA9910693303503321
Autore	Wager Stephen J
Titolo	The awakening [[electronic resource]] : the Zapatista revolt and its implications for civil-military relations and the future of Mexico / / Stephen J. Wager and Donald E. Schulz
Pubbl/distr/stampa	Carlisle Barracks, PA : , : Strategic Studies Institute, U.S. Army War College, , [1994]
Altri autori (Persone)	SchulzDonald E. <1942->
Soggetti	Civil-military relations - Mexico Guerrilla warfare - Mexico Insurgency - Mexico National security - Mexico Chiapas (Mexico) History Peasant Uprising, 1994- Mexico Armed Forces Political activity Mexico Politics and government 1988-2000
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"December 30, 1994." Title from title screen.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910337854203321
Titolo	Digital Forensics and Cyber Crime : 10th International EAI Conference, ICDF2C 2018, New Orleans, LA, USA, September 10–12, 2018, Proceedings / / edited by Frank Breitingner, Ibrahim Baggili
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
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Descrizione fisica	1 online resource (X, 235 p. 317 illus., 31 illus. in color.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 259
Disciplina	363.25968 005.8
Soggetti	Artificial intelligence Data protection Computers - Law and legislation Information technology - Law and legislation Software engineering Artificial Intelligence Data and Information Security Legal Aspects of Computing Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	On Efficiency and Effectiveness of Linear Function Detection Approaches for Memory Carving -- fishy - A Framework for Implementing Filesystem-based Data Hiding Techniques -- If I Had a Million Cryptos: Cryptowallet Application Analysis and A Trojan Proof-of-Concept -- AndroParse - An Android Feature Extraction -- Digital Forensic Readiness Framework for Ransomware Investigation -- Forensics Analysis of an On-line Game over Steam Platform -- A Digital Forensic Investigation and Verification Model for Industria I Espionage -- Hard Drives and Digital Forensics -- Solid State Drive Forensics: Where Do We Stand? -- Associating Drives Based on Their Artifact and Metadata Distributions -- Digital Forensics Event Graph Reconstruction

-- Multi-Item Passphrases: A Self-Adaptive Approach -- Against Offline Guessing Attacks -- Hybrid Intrusion Detection System for Worm Attacks Based on Their Network Behavior.

Sommario/riassunto

This book constitutes the refereed proceedings of the 10th International Conference on Digital Forensics and Cyber Crime, ICDF2C 2018, held in New Orleans, LA, USA, in September 2018. The 11 reviewed full papers and 1 short paper were selected from 33 submissions and are grouped in topical sections on carving and data hiding, android, forensic readiness, hard drives and digital forensics, artefact correlation.
