1. Record Nr. UNINA9910716765903321

Autore	Wang Bin
Titolo	Demystifying power system oscillations - recent and ongoing efforts / / Bin Wang
Pubbl/distr/stampa	Golden, CO : , : National Renewable Energy Laboratory, , [May 2021]
Descrizione fisica	1 online resource (17 pages) : color illustrations, color maps
Collana	NREL/PR ; ; 5C00-79994
Soggetti	Oscillations Nonlinear oscillations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"2021 Joint Synchronized Information Subcommittee (JSIS) Meeting." "May 13, 2021."

2. Record Nr. UNINA9910814576203321

Autore	Messier Ric
Titolo	Network forensics / / Ric Messier
Pubbl/distr/stampa	Indianapolis, Indiana : , : Wiley, , 2017 2017
ISBN	1-119-32917-5 1-119-32919-1 1-119-32918-3
Descrizione fisica	1 online resource
Collana	THEi Wiley ebooks.
Disciplina	005.8
Soggetti	Computer networks - Security measures Internet - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction xxi 1 Introduction to Network Forensics 1 What Is Forensics? 3 Handling Evidence 4 Cryptographic Hashes 5 Chain of Custody 8 Incident Response 8 The Need for Network Forensic Practitioners 10 Summary 11 References 12 2 Networking Basics 13 Protocols 14 Open Systems Interconnection (OSI) Model 16 TCP/IP Protocol Suite 18 Protocol Data Units 19 Request for Comments 20 Internet Registries 23 Internet Protocol and Addressing 25 Internet Protocol Addresses 28 Internet Control Message Protocol (ICMP) 31 Internet Protocol Version 6 (IPv6) 31 Transmission Control Protocol (TCP) 33 Connection-Oriented Transport 36 User Datagram Protocol (UDP) 38 Connectionless Transport 39 Ports 40 Domain Name System 42 Support Protocols (DHCP) 46 Support Protocols (ARP) 48 Summary 49 References 51 3 Host-Side Artifacts 53 Services 54 Connections 60 Tools 62 netstat 63 nbstat 66 ifconfi g/ipconfi g 68 Sysinternals 69 ntop 73 Task Manager/Resource Monitor 75 ARP 77 /proc Filesystem 78 Summary 79 4 Packet Capture and Analysis 81 Capturing Packets 82 Tcpdump/Tshark 84 Wireshark 89 Taps 91 Port Spanning 93 ARP Spoofi ng 94 Passive Scanning 96 Packet Analysis with Wireshark 98 Packet Decoding 98 Filtering 101 Statistics 102 Following Streams 105 Gathering Files 106 Network Miner 108 Summary 110 5 Attack Types

Sommario/riassunto

Intensively hands-on training for real-world network forensicsNetwork Forensics provides a uniquely practical guide for IT and law enforcement professionals seeking a deeper understanding of cybersecurity. This book is hands-on all the way--by dissecting packets, you gain fundamental knowledge that only comes from experience. Real packet captures and log files demonstrate network traffic investigation, and the learn-by-doing approach relates the essential skills that traditional forensics investigators may not have. From network packet analysis to host artifacts to log analysis and beyond, this book emphasizes the critical techniques that bring evidence to light.Network forensics is a growing field, and is becoming increasingly central to law enforcement as cybercrime becomes more and more sophisticated. This book provides an unprecedented level of hands-on training to give investigators the skills they need. Investigate packet captures to examine network communicationsLocate host-based artifacts and analyze network logsUnderstand intrusion detection systems--and let them do the legworkHave the right architecture and systems in place ahead of an incidentNetwork data is always changing, and is never saved in one place; an investigator must understand how to examine data over time, which involves specialized skills that go above and beyond memory, mobile, or data forensics. Whether you're preparing for a security certification or just seeking deeper training for a law enforcement or IT role, you can only learn so much from concept; to thoroughly understand something, you need to do it. Network Forensics provides intensive hands-on practice with direct translation to real-world application.

3.

Record Nr.	UNIORUON00188281
Autore	Beràanek, Jií
Titolo	Absolutismus a konstitucionalismus v echách doby Velké francouzské revoluce / Jirí Beránek
Pubbl/distr/stampa	Praha, : Academia, 1989
ISBN	80-200-0101-8
Descrizione fisica	139 p. ; 21 cm.
Disciplina	943.71
Lingua di pubblicazione	Ceco
Formato	Materiale a stampa
Livello bibliografico	Monografia