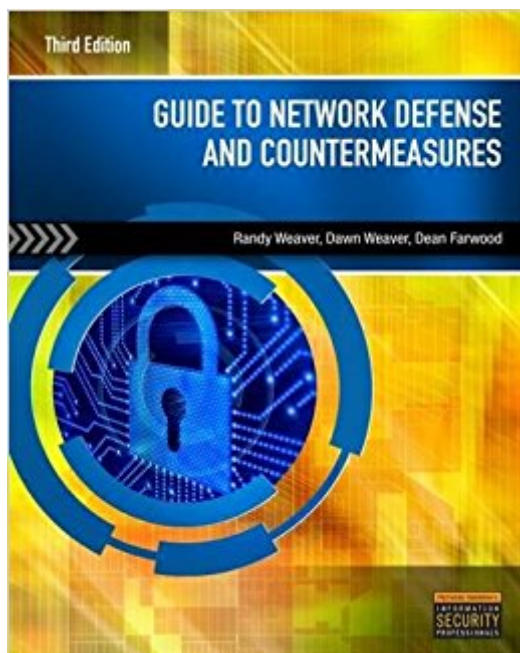


The book was found

# Guide To Network Defense And Countermeasures



## Synopsis

GUIDE TO NETWORK DEFENSE AND COUNTERMEASURES provides a thorough guide to perimeter defense fundamentals, including intrusion detection and firewalls. This trusted text also covers more advanced topics such as security policies, network address translation (NAT), packet filtering and analysis, proxy servers, virtual private networks (VPN), and network traffic signatures. Thoroughly updated, the new third edition reflects the latest technology, trends, and techniques including virtualization, VMware, IPv6, and ICMPv6 structure, making it easier for current and aspiring professionals to stay on the cutting edge and one step ahead of potential security threats. A clear writing style and numerous screenshots and illustrations make even complex technical material easier to understand, while tips, activities, and projects throughout the text allow you to hone your skills by applying what you learn. Perfect for students and professionals alike in this high-demand, fast-growing field, GUIDE TO NETWORK DEFENSE AND COUNTERMEASURES, Third Edition, is a must-have resource for success as a network security professional.

## Book Information

Paperback: 608 pages

Publisher: Course Technology; 3 edition (January 1, 2013)

Language: English

ISBN-10: 1133727948

ISBN-13: 978-1133727941

Product Dimensions: 7.4 x 1.4 x 9.2 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 31 customer reviews

Best Sellers Rank: #36,495 in Books (See Top 100 in Books) #37 in Books > Computers & Technology > Networking & Cloud Computing > Network Security #53 in Books > Textbooks > Computer Science > Networking #103 in Books > Computers & Technology > Security & Encryption

## Customer Reviews

1. Network Security Fundamentals. 2. TCP/IP. 3. Network Traffic Signatures. 4. Routing Fundamentals. 5. Cryptography. 6. Wireless Networking Fundamentals. 7. Understanding Wireless Network Security. 8. Intrusion Detection and Prevention System Concepts. 9. Firewall Concepts. 10. Firewall Design and Management. 11. VPN Concepts. 12. Internet and Web Security. 13. Security Policy Design and Implementation. 14. Ongoing Security Management. Appendix A: Security

Resources. --This text refers to an alternate Paperback edition.

Randy Weaver is an academic program director for Everest College, where he administers IT programs and teaches IT courses covering operating systems, networking, computer forensics, and various security topics. Weaver currently teaches and oversees programs for the Phoenix and Mesa campuses, as well as Everest's online education offerings. He has passed more than 40 industry certification exams, including CISSP and Security+, and holds a master's degree in information technology. Dean Farwood is director of the Information Technology Program at Heald College, San Francisco, where he has taught networking, system engineering, and information security since 2001. He is a Microsoft® Certified Trainer and has a master's degree in computing technology in education.

OMG do I hate these books. They are poorly written and way to technical with not enough coverage of material.

I needed this book for class and I found this to be the best price for it. Great read, very informative, and the writing is an easy read. I like the layout of the pages, font size is ideal, and I really enjoyed it my class because of it. Definitely a great read! You will walk away from it with a very well rounded perspective.

Well-written with helpful end of chapter summaries, a list of important terms, and hands-on exercises. Read from start to finish or whichever chapters you feel interest you/cover topics you are weakest in. An essential guide for any aspiring security-related certifications.

Great e-book that came as a bonus for buying a different e-book. Ironically, I have already rented this e-book last semester for a course I had I'm college.

Nice Book with all the details required. Book is easy to follow and has more information. Could have been better with more images.

Create book to start with to learn how to protect your network, and what the counter measures are to protect your network.

Read the book front to back for class. This book will give you a good insight to network defence.

If you want to learn web security, this is a nice place to start.

[Download to continue reading...](#)

Guide to Network Defense and Countermeasures Survival Self Defense: Keep Yourself And Your Family Protected (Self Defense Gear, Home Defense Tactic, Self Defense Equipment) Network Marketing: Go Pro in Network Marketing, Build Your Team, Serve Others and Create the Life of Your Dreams - Network Marketing Secrets Revealed, ... Books, Scam Free Network Marketing Book 1) Network Marketing For Introverts: Guide To Success For The Shy Network Marketer (network marketing, multi level marketing, mlm, direct sales) Roadway Safety: Identifying Needs and Implementing Countermeasures Treaties on Transit of Energy via Pipelines and Countermeasures (Oxford Monographs in International Law) High G Flight: Physiological Effects and Countermeasures From Bats to Rangers: A Pictorial History of Electronic Countermeasures Squadron Two (ECMRON-2) Fleet Air Reconnaissance Squadron Two (VQ-2) CompTIA Network+ Study Guide: Exam N10-006 (Comptia Network + Study Guide Authorized Courseware) Defense From Within: A Guide to Success As a Dental Malpractice Defense Expert Storytelling for the Defense: The Defense Attorney's Courtroom Guide to Beating Plaintiffs at Their Own Game Vortex Control Self-Defense Bundle: Hand to Hand Combat, Knife Defense, and Stick Fighting Wireshark Network Analysis (Second Edition): The Official Wireshark Certified Network Analyst Study Guide Practical Escrima Knife Defense: Defending Yourself against Knife Attacks (Vortex Control Self-Defense Book 2) Knife Training Methods for Self Defense: How to Become a Pro at Knife Fighting: (Self-Defense, Self Protection) Krav Maga: Dominating Solutions to Real World Violence (Krav Maga, Self Defense, Martial Arts, MMA, Home Defense, Fighting, Violence) Baseball Defense Mastery: Fundamentals, Concepts & Drills For Defensive Prowess (Baseball Defense, Baseball Book, Baseball Coaching, Baseball Drills, Outfield, Infield) Hands-On Ethical Hacking and Network Defense How to get every Network Diagram question right on the PMP® Exam:: 50+ PMP® Exam Prep Sample Questions and Solutions on Network Diagrams (PMP® Exam Prep Simplified) (Volume 3) How to get every Network Diagram question right on the PMP® Exam:: 50+ PMP® Exam Prep Sample Questions and Solutions on Network Diagrams (PMP® Exam Prep Simplified Book 3)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)