Stealing The Network The Complete Series Collectors Edition Final Chapter And Dvd

Stealing the GeneralNmap Network ScanningHacking & TorHow to Be a Network Marketing MillionaireCult of the Dead CowThe StealStealing MySpaceSteal This BookStealing the Network: The Complete Series Collector's Edition, Final Chapter, and DVDMastering BitcoinThe Story of the Blue PlanetStealing FireThe Digital ScholarCamino IslandThe Wealth of NetworksComputers at RiskHitler's Last HostagesThe BorrowersThe Mueller Report: Report on the Investigation into Russian Interference in the 2016 Presidential ElectionThe City of EmberPractical Packet AnalysisUndemocraticStealing the ShowLegendSteal this Computer BookHow to Steal a CitySteal This Computer Book 4.0Stealing The NetworkCUCKOO'S EGGThe 20-minute Networking MeetingThe Guide to Strategic NetworkingStealing the NetworkSeven Deadliest Network AttacksIntroduction to Network SecuritySocial EngineeringPutin's KleptocracyZero-Day Exploit:Chained ExploitsTen Strategies of a World-Class Cybersecurity Operations CenterThe Thief Lord

Stealing the General

A few years ago, MySpace.com was just an idea kicking around a Southern California spam mill. Scroll down to the present day and MySpace is one of the most visited Internet destinations in America, displaying more than 40 billion webpage views per month and generating nearly $1 billion annually for Rupert Murdoch's online empire. Even by the standards of the Internet age, the MySpace saga is an astounding growth story, which climaxed with the site's acquisition by Murdoch's News Corporation in 2005 for a sum approaching one billion dollars. But more than that, it may be the defining drama of the digital era. In Stealing MySpace, Pulitzer Prize-winning journalist Julia Angwin chronicles the rise of this Internet powerhouse. With an unerring eye, Angwin details how MySpace took the Internet by storm by grabbing the best ideas from around the Web, encouraging pinup stars such as Tila Tequila to make their home on its pages and giving everyone freedom to experiment with online identities–including using somebody else's identity. Stealing MySpace introduces us to the site's founders, Chris DeWolfe and Tom Anderson, who dabbled in computer hacking, online pornography, spam, and spyware before starting MySpace. Although their street savvy, doggedness, and clubbing skills far eclipsed their tech prowess, they stumbled their way to success and soon found themselves at ground zero of a high-stakes war that pitted Rupert Murdoch against his frequent nemesis, the combative Viacom CEO Sumner Redstone. Angwin sheds light on the dizzying backroom deals that allowed Murdoch to snatch MySpace from Viacom's grasp even as the MySpace founders remained in the dark about their own fate. Then she

takes us inside the Murdoch empire as DeWolfe and Anderson lobby furiously to regain control of their creation. Venturing beyond the business aspects of the story, Angwin also explores the Internet culture, a voyeuristic world in which MySpace must stay one step ahead of amateur pornographers, sexual predators, and "spoofers" who set up fake profiles (Rupert Murdoch himself tolerates dozens of phony "Ruperts" on the site) and cope with the general excesses and sometimes illegal acts of a community of account holders equal in number to the population of Japan. In Stealing MySpace, Julia Angwin dishes on the epic real-world battle for control of a virtual empire. In a savvy, smart, fast-paced narrative reminiscent of Bryan Burrough and John Helyar's Barbarians at the Gate and Michael Lewis's The New New Thing, Stealing MySpace tells is the whole gripping story behind a breakout cultural phenomenon.

Nmap Network Scanning

Computers at Risk presents a comprehensive agenda for developing nationwide policies and practices for computer security. Specific recommendations are provided for industry and for government agencies engaged in computer security activities. The volume also outlines problems and opportunities in computer security research, recommends ways to improve the research infrastructure, and suggests topics for investigators. The book explores the diversity of the field, the need to engineer countermeasures based on speculation of what experts think

computer attackers may do next, why the technology community has failed to respond to the need for enhanced security systems, how innovators could be encouraged to bring more options to the marketplace, and balancing the importance of security against the right of privacy.

Hacking & Tor

NATIONAL BESTSELLER CNBC and Strategy + Business Best Business Book of 2017 "A mind-blowing tour along the path from sex and drugs to R&D." - Financial Times It's the biggest revolution you've never heard of, and it's hiding in plain sight. Over the past decade, Silicon Valley executives like Eric Schmidt and Elon Musk, Special Operators like the Navy SEALs and the Green Berets, and maverick scientists like Sasha Shulgin and Amy Cuddy have turned everything we thought we knew about high performance upside down. Instead of grit, better habits, or 10,000 hours, these trailblazers have found a surprising short cut. They're harnessing rare and controversial states of consciousness to solve critical challenges and outperform the competition. New York Times bestselling author Steven Kotler and high performance expert Jamie Wheal spent four years investigating the leading edges of this revolution—from the home of SEAL Team Six to the Googleplex, the Burning Man festival, Richard Branson's Necker Island, Red Bull's training center, Nike's innovation team, and the United Nations' Headquarters. And what they learned was stunning: In their own ways, with differing languages, techniques, and

applications, every one of these groups has been quietly seeking the same thing: the boost in information and inspiration that altered states provide. Today, this revolution is spreading to the mainstream, fueling a trillion dollar underground economy and forcing us to rethink how we can all lead richer, more productive, more satisfying lives. Driven by four accelerating forces—psychology, neurobiology, technology and pharmacology—we are gaining access to and insights about some of the most contested and misunderstood terrain in history. Stealing Fire is a provocative examination of what's actually possible; a guidebook for anyone who wants to radically upgrade their life.

How to Be a Network Marketing Millionaire

"The best advice I can give on navigating one-on-one networking is to check out The 20-Minute Networking Meeting. Follow their advice and your meeting will be a well-crafted success." -- USA Today College Updated 2016. Part of the award-winning 20-Minute Networking Meeting series, the Graduate Edition is a simple, step-by-step guide written expressly for job-seeking grads, whether two-year, four-year, trade school, graduate or doctoral level. This includes anyone that has gone back to school! Built using the acclaimed 20-Minute Networking Meeting--Executive Edition networking model lauded by business leaders around the world, the Graduate Edition shows you how to develop the most important career-making skillset in business--networking. Taking the best elements of the best networkers

from a wide array of industries and professions, combined with 40 years of the authors' professional networking experience, the Graduate Edition culminates in a highly productive networking approach from a hiring perspective. In this book, learn what networking (really) is, and how to: * Master the 5 most important parts of a networking meeting * Create a networking agenda * Construct key questions to lead a discussion * Write networking emails to people you don't know * Expand your professional network with more names * Break into the Invisible/Hidden Job Market (where over 70% of all jobs are obtained) * Make a networking meeting more effective, efficient, and mutually beneficial * Execute the above (and much more)-- inside of 20 minutes * Maintain your new network throughout your career! Chockfull of real-world scenarios, short stories, meeting examples, and dozens of tips and observations from students, hiring authorities and recruiting experts, the Graduate Edition is an end-to-end lesson on job-search networking founded on the premises of gratitude, positivity, and reciprocity. Specifically constructed to clarify and simplify networking for even the most introverted networker, the Graduate Edition is rounded out with a complete set of readiness worksheets that guide the reader through actual networking preparation, with fully written stories that show the entire The 20-Minute Networking Meeting model in action. Take control of your job-search - and your career! Also from Career Innovations Press: The 20-Minute Networking Meeting- Professional Edition and The 20-Minute Networking Meeting-Executive Edition

Cult of the Dead Cow

Seven Deadliest Network Attacks identifies seven classes of network attacks and discusses how the attack works, including tools to accomplish the attack, the risks of the attack, and how to defend against the attack. This book pinpoints the most dangerous hacks and exploits specific to networks, laying out the anatomy of these attacks including how to make your system more secure. You will discover the best ways to defend against these vicious hacks with step-by-step instruction and learn techniques to make your computer and network impenetrable. The book consists of seven chapters that deal with the following attacks: denial of service; war dialing; penetration testing; protocol tunneling; spanning tree attacks; man-in-the-middle; and password replay. These attacks are not mutually exclusive and were chosen because they help illustrate different aspects of network security. The principles on which they rely are unlikely to vanish any time soon, and they allow for the possibility of gaining something of interest to the attacker, from money to high-value data. This book is intended to provide practical, usable information. However, the world of network security is evolving very rapidly, and the attack that works today may (hopefully) not work tomorrow. It is more important, then, to understand the principles on which the attacks and exploits are based in order to properly plan either a network attack or a network defense. Seven Deadliest Network Attacks will appeal to information security professionals of all levels, network admins, and recreational hackers. Knowledge is power, find out about the

most dominant attacks currently waging war on computers and networks globally Discover the best ways to defend against these vicious attacks; step-by-step instruction shows you how Institute countermeasures, don't be caught defenseless again, and learn techniques to make your computer and network impenetrable

The Steal

Ten Strategies of a World-Class Cyber Security Operations Center conveys MITRE's accumulated expertise on enterprise-grade computer network defense. It covers ten key qualities of leading Cyber Security Operations Centers (CSOCs), ranging from their structure and organization, to processes that best enable smooth operations, to approaches that extract maximum value from key CSOC technology investments. This book offers perspective and context for key decision points in structuring a CSOC, such as what capabilities to offer, how to architect large-scale data collection and analysis, and how to prepare the CSOC team for agile, threat-based response. If you manage, work in, or are standing up a CSOC, this book is for you. It is also available on MITRE's website, www.mitre.org.

Stealing MySpace

Miniature people who live in an old country house by borrowing things from the

humans are forced to emigrate from their home under the clock.

Steal This Book

Stealing the Network: How to Own the Box is NOT intended to be a "install, configure, update, troubleshoot, and defend book." It is also NOT another one of the countless Hacker books out there. So, what IS it? It is an edgy, provocative, attack-oriented series of chapters written in a first hand, conversational style. World-renowned network security personalities present a series of 25 to 30 page chapters written from the point of an attacker who is gaining access to a particular system. This book portrays the "street fighting" tactics used to attack networks and systems. Not just another "hacker" book, it plays on "edgy" market success of Steal this Computer Book with first hand, eyewitness accounts A highly provocative expose of advanced security exploits Written by some of the most high profile "White Hats", "Black Hats" and "Gray Hats" Gives readers a "first ever" look inside some of the most notorious network intrusions

Stealing the Network: The Complete Series Collector's Edition, Final Chapter, and DVD

Amid the crumbling splendour of wintertime Venice, two orphans are on the run.

The mysterious Thief Lord offers shelter, but a terrible danger is gathering force

Mastering Bitcoin

The complete guide to today's hard-to-defend chained attacks: performing them and preventing them Nowadays, it's rare for malicious hackers to rely on just one exploit or tool; instead, they use "chained" exploits that integrate multiple forms of attack to achieve their goals. Chained exploits are far more complex and far more difficult to defend. Few security or hacking books cover them well and most don't cover them at all. Now there's a book that brings together start-to-finish information about today's most widespread chained exploits—both how to perform them and how to prevent them. Chained Exploits demonstrates this advanced hacking attack technique through detailed examples that reflect real-world attack strategies, use today's most common attack tools, and focus on actual high-value targets, including credit card and healthcare data. Relentlessly thorough and realistic, this book covers the full spectrum of attack avenues, from wireless networks to physical access and social engineering. Writing for security, network, and other IT professionals, the authors take you through each attack, one step at a time, and then introduce today's most effective countermeasures– both technical and human. Coverage includes: Constructing convincing new phishing attacks Discovering which sites other Web users are visiting Wreaking havoc on IT security via wireless networks Disrupting competitors' Web sites Performing—and

preventing—corporate espionage Destroying secure files Gaining access to private healthcare records Attacking the viewers of social networking pages Creating entirely new exploits and more Andrew Whitaker, Director of Enterprise InfoSec and Networking for Training Camp, has been featured in The Wall Street Journal and BusinessWeek. He coauthored Penetration Testing and Network Defense. Andrew was a winner of EC Council's Instructor of Excellence Award. Keatron Evans is President and Chief Security Consultant of Blink Digital Security, LLC, a trainer for Training Camp, and winner of EC Council's Instructor of Excellence Award. Jack B. Voth specializes in penetration testing, vulnerability assessment, and perimeter security. He co-owns The Client Server, Inc., and teaches for Training Camp throughout the United States and abroad. informit.com/aw Cover photograph © Corbis / Jupiter Images

The Story of the Blue Planet

Harden the human firewall against the most current threats Social Engineering: The Science of Human Hacking reveals the craftier side of the hacker's repertoire—why hack into something when you could just ask for access? Undetectable by firewalls and antivirus software, social engineering relies on human fault to gain access to sensitive spaces; in this book, renowned expert Christopher Hadnagy explains the most commonly-used techniques that fool even the most robust security personnel, and shows you how these techniques have

been used in the past. The way that we make decisions as humans affects everything from our emotions to our security. Hackers, since the beginning of time, have figured out ways to exploit that decision making process and get you to take an action not in your best interest. This new Second Edition has been updated with the most current methods used by sharing stories, examples, and scientific study behind how those decisions are exploited. Networks and systems can be hacked, but they can also be protected; when the "system" in question is a human being, there is no software to fall back on, no hardware upgrade, no code that can lock information down indefinitely. Human nature and emotion is the secret weapon of the malicious social engineering, and this book shows you how to recognize, predict, and prevent this type of manipulation by taking you inside the social engineer's bag of tricks. Examine the most common social engineering tricks used to gain access Discover which popular techniques generally don't work in the real world Examine how our understanding of the science behind emotions and decisions can be used by social engineers Learn how social engineering factors into some of the biggest recent headlines Learn how to use these skills as a professional social engineer and secure your company Adopt effective counter-measures to keep hackers at bay By working from the social engineer's playbook, you gain the advantage of foresight that can help you protect yourself and others from even their best efforts. Social Engineering gives you the inside information you need to mount an unshakeable defense.

Stealing Fire

While industries such as music, newspapers, film and publishing have seen radical changes in their business models and practices as a direct result of new technologies, higher education has so far resisted the wholesale changes we have seen elsewhere. However, a gradual and fundamental shift in the practice of academics is taking place. Every aspect of scholarly practice is seeing changes effected by the adoption and possibilities of new technologies. This book will explore these changes, their implications for higher education, the possibilities for new forms of scholarly practice and what lessons can be drawn from other sectors.

The Digital Scholar

The wait for The Mueller Report is over. This strikingly designed edition has been prepared by expert typographers – allowing for an optimised, immersive reading experience. "From the moment [the report] was published, two separate news universes took shape. In one, the special counsel's report was presented as a smoking-gun chronicle of high crimes and misdemeanours. In the other, it was heralded as a credibility-shredding blow to the president's opponents."—The Atlantic Make up your own mind. The Mueller Report is a must read political blockbuster.

Camino Island

The shocking untold story of the elite secret society of hackers fighting to protect our privacy, our freedom -- even democracy itself Cult of the Dead Cow is the tale of the oldest, most respected, and most famous American hacking group of all time. Though until now it has remained mostly anonymous, its members invented the concept of hacktivism, released the top tool for testing password security, and created what was for years the best technique for controlling computers from afar, forcing giant companies to work harder to protect customers. They contributed to the development of Tor, the most important privacy tool on the net, and helped build cyberweapons that advanced US security without injuring anyone. With its origins in the earliest days of the Internet, the cDc is full of oddball characters -- activists, artists, even future politicians. Many of these hackers have become top executives and advisors walking the corridors of power in Washington and Silicon Valley. The most famous is former Texas Congressman and current presidential candidate Beto O'Rourke, whose time in the cDc set him up to found a tech business, launch an alternative publication in El Paso, and make long-shot bets on unconventional campaigns. Today, the group and its followers are battling electoral misinformation, making personal data safer, and battling to keep technology a force for good instead of for surveillance and oppression. Cult of the Dead Cow shows how governments, corporations, and criminals came to hold immense power over individuals and how we can fight back against them.

The Wealth of Networks

Would You Like to Learn Exactly What It Means to be a Hacker & How To Protect Your Identity On The Web? - NOW INCLUDES FREE GIFTS! (see below for details) Have you always secretly admired how tech savvy hackers are? Does the word "hacker" make you think of the cool kids who don''t obey society''s rules? Or does the idea of someone hacking your system and stealing your data make you break out into a cold sweat? Do you want to understand how hacking works for once and for all? Have you been drawn to the dark side of the web? Do you long for the days when anonymity on the web was the norm rather than the exception? Do you want to experience the web away from all prying eyes and experience real online freedom? Do you want to learn to play safely in the deep web? If the answer to any of these questions is yes, this book will provide you with the answers you''ve been looking for! In this book we''ll delve into the worlds of both Hacking and using Tor to stay anonymous. It might come as a surprise to you is that hacking does not need to mean having mad computer skills. You need to know some basics, naturally, but hacking a computer system is a lot simpler than you might think. And there are a lot of software and tools out there that can help you grow from a hacking novice to a hacking expert in a very short period of time. When it comes to Tor, the deep web, it''s one of the last true bastions of freedom on the internet. It is the place that few search engines dare to tread. It is exciting and has a true air of mystery about it. But it''s also a place that not too many people know how to

access. Now I''m going to let you in on a secret - you can keep your anonymity on the web. You don''t have to know how to run elaborate software to delete all your tracks. All you need is a simple program. It''s free, it''s super-simple to install and run and you can use it today. TOR will do it all for you - it acts as an intermediary so that you don''t have to divulge your personal information when you are online. And then it routes your online activity through a number of different secure nodes making it really difficult to track. Could it really be that simple? Despite what you see in the movies, yes it can. But you do need to know the rules. You need to know how the system works and how to get it to work for you. This book is going to show you how to do that. You will learn how to make your first forays into the deep web. And hold your horses, it will be a fun ride. The deep web is totally different from your normal internet. You need to know how to get it to give up its secrets. But, once you do, you will have a blast. In this book, we will look at: How Hacking Works Hacking Networks and Computer Systems Information Gathering Using the Data You Gathered Password Cracking for Beginners Applications to Gain Entry to Systems Wireless Hacking Staying Anonymous on the Deep Web What the TOR network is Whether or not TOR is the answer for you How to get started with TOR quickly and safely How to stay completely anonymous with TOR How to surf the dark web safely What you can expect to find on the dark web and much more! Also included for a limited time only are 2 FREE GIFTS, including a full length, surprise FREE BOOK! Take the first step towards becoming an expert hacker while maintaining complete online anonymity today. Click the buy now button above for

instant access. Also included are 2 FREE GIFTS! - A sample from one of my other bestselling books, and a full length, FREE BOOK included with your purchase!

Computers at Risk

A modern-day classic. This highly acclaimed adventure series about two friends desperate to save their doomed city has captivated kids and teachers alike for almost fifteen years and has sold over 3.5 MILLION copies! The city of Ember was built as a last refuge for the human race. Two hundred years later, the great lamps that light the city are beginning to flicker. When Lina finds part of an ancient message, she's sure it holds a secret that will save the city. She and her friend Doon must race to figure out the clues before the lights go out on Ember forever! Nominated to 28 State Award Lists! An American Library Association Notable Children's Book A New York Public Library 100 Titles for Reading and Sharing Selection A Kirkus Reviews Editors' Choice A Child Magazine Best Children's Book A Mark Twain Award Winner A William Allen White Children's Book Award Winner "A realistic post-apocalyptic world. DuPrau's book leaves Doon and Lina on the verge of undiscovered country and readers wanting more." —USA Today "An electric debut." —Publishers Weekly, Starred "While Ember is colorless and dark, the book itself is rich with description." —VOYA, Starred "A harrowing journey into the unknown, and cryptic messages for readers to decipher." —Kirkus Reviews, Starred

Hitler's Last Hostages

Want to join the technological revolution that's taking the world of finance by storm? Mastering Bitcoin is your guide through the seemingly complex world of bitcoin, providing the requisite knowledge to help you participate in the internet of money. Whether you're building the next killer app, investing in a startup, or simply curious about the technology, this practical book is essential reading. Bitcoin, the first successful decentralized digital currency, is still in its infancy and it's already spawned a multi-billion dollar global economy. This economy is open to anyone with the knowledge and passion to participate. Mastering Bitcoin provides you with the knowledge you need (passion not included). This book includes: A broad introduction to bitcoin—ideal for non-technical users, investors, and business executives An explanation of the technical foundations of bitcoin and cryptographic currencies for developers, engineers, and software and systems architects Details of the bitcoin decentralized network, peer-to-peer architecture, transaction lifecycle, and security principles Offshoots of the bitcoin and blockchain inventions, including alternative chains, currencies, and applications User stories, analogies, examples, and code snippets illustrating key technical concepts

The Borrowers

A history of shoplifting, revealing the roots of our modern dilemma. Rachel Shteir's The Steal is the first serious study of shoplifting, tracking the fascinating history of this ancient crime. Dismissed by academia and the mainstream media and largely misunderstood, shoplifting has become the territory of moralists, mischievous teenagers, tabloid television, and self-help gurus. But shoplifting incurs remarkable real-life costs for retailers and consumers. The "crime tax"-the amount every American family loses to shoplifting-related price inflation-is more than $400 a year. Shoplifting cost American retailers $11.7 billion in 2009. The theft of one $5.00 item from Whole Foods can require sales of hundreds of dollars to break even. The Steal begins when shoplifting entered the modern record as urbanization and consumerism made London into Europe's busiest mercantile capital. Crossing the channel to nineteenth-century Paris, Shteir tracks the rise of the department store and the pathologizing of shoplifting as kleptomania. In 1960s America, shoplifting becomes a symbol of resistance when the publication of Abbie Hoffman's Steal This Book popularizes shoplifting as an antiestablishment act. Some contemporary analysts see our current epidemic as a response to a culture of hyper-consumerism; others question whether its upticks can be tied to economic downturns at all. Few provide convincing theories about why it goes up or down. Just as experts can't agree on why people shoplift, they can't agree on how to stop it. Shoplifting has been punished by death, discouraged by shame tactics, and protected against by high-tech surveillance. Shoplifters have been treated by psychoanalysis, medicated with pharmaceuticals, and enforced by law to attend

rehabilitation groups. While a few individuals have abandoned their sticky-fingered habits, shoplifting shows no signs of slowing. In The Steal, Shteir guides us through a remarkable tour of all things shoplifting-we visit the Woodbury Commons Outlet Mall, where boosters run rampant, watch the surveillance footage from Winona Ryder's famed shopping trip, and learn the history of antitheft technology. A groundbreaking study, The Steal shows us that shoplifting in its many guises-crime, disease, protest-is best understood as a reflection of our society, ourselves.

The Mueller Report: Report on the Investigation into Russian Interference in the 2016 Presidential Election

The official guide to the Nmap Security Scanner, a free and open source utility used by millions of people, suits all levels of security and networking professionals.

The City of Ember

The realistic portrayals of researching, developing, and ultimately defending the Internet from a malicious "Zero-Day" attack will appeal to every corner of the IT community. Although finctional, the numerous accounts of real events and references to real people will ring true with every member of the security community. This book will also satisfy those not on the "inside" of this community,

who are fascinated by the real tactics and motives of criminal, malicous hackers and those who defent the Internet from them. * The realistic portrayals of researching, developing, and ultimately defending the Internet from a malicious "Zero-Day" attack will appeal to every corner of the IT community. * This book will entertain, educate, and enlighten the security and IT community about the world of elite security professionals who safeguard the Internet from the most dangerous cyber criminals and terrorists. * Although finctional, the numerous accounts of real events and references to real people will ring true with every member of the security community.

Practical Packet Analysis

"Legend doesn't merely survive the hype, it deserves it." From the New York Times bestselling author of The Young Elites What was once the western United States is now home to the Republic, a nation perpetually at war with its neighbors. Born into an elite family in one of the Republic's wealthiest districts, fifteen-year-old June is a prodigy being groomed for success in the Republic's highest military circles. Born into the slums, fifteen-year-old Day is the country's most wanted criminal. But his motives may not be as malicious as they seem. From very different worlds, June and Day have no reason to cross paths - until the day June's brother, Metias, is murdered and Day becomes the prime suspect. Caught in the ultimate game of cat and mouse, Day is in a race for his family's survival, while June seeks to avenge

Metias's death. But in a shocking turn of events, the two uncover the truth of what has really brought them together, and the sinister lengths their country will go to keep its secrets. Full of nonstop action, suspense, and romance, this novel is sure to move readers as much as it thrills. From the Trade Paperback edition.

Undemocratic

From a leading cultural journalist, the definitive cultural history of female showrunners—including exclusive interviews with such influential figures as Shonda Rhimes, Amy Sherman-Palladino, Mindy Kaling, Amy Schumer, and many more. "An urgent and entertaining history of the transformative powers of women in TV" (Kirkus Reviews, starred review). In recent years, women have radically transformed the television industry both behind and in front of the camera. From Murphy Brown to 30 Rock and beyond, these shows and the extraordinary women behind them have shaken up the entertainment landscape, making it look as if equal opportunities abound. But it took decades of determination in the face of outright exclusion to reach this new era. In this "sharp, funny, and gorgeously researched" (Emily Nussbaum, The New Yorker) book, veteran journalist Joy Press tells the story of the maverick women who broke through the barricades and the iconic shows that redefined the television landscape starting with Diane English and Roseanne Barr—and even incited controversy that reached as far as the White House. Drawing on a wealth of original interviews with the key players like Amy

Sherman-Palladino (Gilmore Girls), Jenji Kohan (Orange is the New Black), and Jill Soloway (Transparent) who created storylines and characters that changed how women are seen and how they see themselves, this is the exhilarating behind-the-scenes story of a cultural revolution.

Stealing the Show

The best-selling Stealing the Network series reaches its climactic conclusion as law enforcement and organized crime form a high-tech web in an attempt to bring down the shadowy hacker-villain known as Knuth in the most technically sophisticated Stealing book yet. Stealing the Network: How to Own a Shadow is the final book in Syngress' ground breaking, best-selling, Stealing the Network series. As with previous title, How to Own a Shadow is a fictional story that demonstrates accurate, highly detailed scenarios of computer intrusions and counter-strikes. In How to Own a Thief, Knuth, the master-mind, shadowy figure from previous books, is tracked across the world and the Web by cyber adversaries with skill to match his own. Readers will be amazed at how Knuth, Law Enforcement, and Organized crime twist and torque everything from game stations, printers and fax machines to service provider class switches and routers steal, deceive, and obfuscate. From physical security to open source information gathering, Stealing the Network: How to Own a Shadow will entertain and educate the reader on every page. The final book in the Stealing the Network series will be a must read for the 50,000 readers

worldwide of the first three titles Law enforcement and security professionals will gain practical, technical knowledge for apprehending the most supplicated cyber-adversaries

Legend

There is a reason many people succeed in network marketing while many others fail. This book explores the reasons so that anyone can understand and climb as high as they want in the business. It sounds so simple. Recruit a bunch of people. Sell a bunch of products. When your recruits do it and their recruits do it, you're on your way to the Land of Time and Money. (All the money you need and all the free time to enjoy it). While it is simple to explain, it takes a few simple skills to connect the dots and make it happen. Unfortunately, most network marketers never learn the skills. This is the book that contains easy to follow steps to fill that void. This book covers: How to select the business that is right for you How to select a team that can guide you to success How to get a financial incentive from the government How to always have people standing in line waiting to hear about your business What to show them How to start your new people on the path to success How to leverage the natural laws of business Network marketing professionals are some of the highest paid people in the world. This book tells you how to become one of them. It was written by a successful network marketer who made it to one of the top positions in his company.

Steal this Computer Book

Describes how patterns of information, knowledge, and cultural production are changing. The author shows that the way information and knowledge are made available can either limit or enlarge the ways people create and express themselves. He describes the range of legal and policy choices that confront.

How to Steal a City

The raging question in the world today is who is the real Vladimir Putin and what are his intentions. Karen Dawisha's brilliant Putin's Kleptocracy provides an answer, describing how Putin got to power, the cabal he brought with him, the billions they have looted, and his plan to restore the Greater Russia. Russian scholar Dawisha describes and exposes the origins of Putin's kleptocratic regime. She presents extensive new evidence about the Putin circle's use of public positions for personal gain even before Putin became president in 2000. She documents the establishment of Bank Rossiya, now sanctioned by the US; the rise of the Ozero cooperative, founded by Putin and others who are now subject to visa bans and asset freezes; the links between Putin, Petromed, and "Putin's Palace" near Sochi; and the role of security officials from Putin's KGB days in Leningrad and Dresden, many of whom have maintained their contacts with Russian organized

crime. Putin's Kleptocracy is the result of years of research into the KGB and the various Russian crime syndicates. Dawisha's sources include Stasi archives; Russian insiders; investigative journalists in the US, Britain, Germany, Finland, France, and Italy; and Western officials who served in Moscow. Russian journalists wrote part of this story when the Russian media was still free. "Many of them died for this story, and their work has largely been scrubbed from the Internet, and even from Russian libraries," Dawisha says. "But some of that work remains."

Steal This Computer Book 4.0

Jay Sekulow—one of America's most influential attorneys—explores a post Obama landscape where bureaucracy has taken over our government and provides a practical roadmap to help take back our personal liberties. Jay Sekulow is on a mission to defend Americans' freedom. The fact is that freedom is under attack like never before. The threat comes from the fourth branch of government—the biggest branch—and the only branch not in the Constitution: the federal bureaucracy. The bureaucracy imposes thousands of new laws every year, without a single vote from Congress. The bureaucracy violates the rights of Americans without accountability—persecuting adoptive parents, denying veterans quality healthcare, discriminating against conservatives and Christians for partisan purposes, and damaging our economy with job-killing rules. Americans are bullied by the very institutions established to protect their right to life, liberty, and the pursuit of

happiness. Our nation's bureaucrats are on an undemocratic power trip. But Sekulow has a plan to fight back. We can resist illegal abuse, we can reform a broken system, and we can restore American democracy. This book won't just tell you how to win, it will show you real victories achieved by Sekulow and the American Center for Law and Justice. Unless we can roll back the fourth branch of government—the most dangerous branch—our elections will no longer matter. Undemocratic is a wake-up call, a call made at just the right time—before it's too late to save the democracy we love.

Stealing The Network

Before the Internet became widely known as a global tool for terrorists, one perceptive U.S. citizen recognized its ominous potential. Armed with clear evidence of computer espionage, he began a highly personal quest to expose a hidden network of spies that threatened national security. But would the authorities back him up? Cliff Stoll's dramatic firsthand account is "a computer-age detective story, instantly fascinating [and] astonishingly gripping" (Smithsonian). Cliff Stoll was an astronomer turned systems manager at Lawrence Berkeley Lab when a 75-cent accounting error alerted him to the presence of an unauthorized user on his system. The hacker's code name was "Hunter"—a mysterious invader who managed to break into U.S. computer systems and steal sensitive military and security information. Stoll began a one-man hunt of his own: spying on the spy. It

was a dangerous game of deception, broken codes, satellites, and missile bases—a one-man sting operation that finally gained the attention of the CIA . . . and ultimately trapped an international spy ring fueled by cash, cocaine, and the KGB.

CUCKOO'S EGG

A handbook of survival and warfare for the citizens of Woodstock Nation A classic of counterculture literature and one of the most influential--and controversial--documents of the twentieth century, Steal This Book is as valuable today as the day it was published. It has been in print continuously for more than four decades, and it has educated and inspired countless thousands of young activists. Conceived as an instruction manual for radical social change, Steal This Book is divided into three sections--Survive! Fight! and Liberate! Ever wonder how to start a guerilla radio station? Or maybe you want to brush up on your shoplifting techniques. Perhaps you're just looking for the best free entertainment in New York City. (The Frick Collection--"Great when you're stoned.") Packed with information, advice, and Abbie's unique outlaw wisdom ("Avoid all needle drugs--the only dope worth shooting is Richard Nixon."), Steal This Book is a timeless reminder that, no matter what the struggle, freedom is always worth fighting for. "All Power to the Imagination was his credo. Abbie was the best."--Studs Terkel

The 20-minute Networking Meeting

"Stealing the Network: How to Own the Box is a unique book in the fiction department. It combines stories that are fictional, with technology that is real. While none of the stories have happened, there is no reason why they could not. You could argue it provides a road map for criminal hackers, but I say it does something else: it provides a glimpse into the creative minds of some of today's best hackers, and even the best hackers will tell you that the game is a mental one." – from the Foreword to the first Stealing the Network book, How to Own the Box, Jeff Moss, Founder & Director, Black Hat, Inc. and Founder of DEFCON For the very first time the complete Stealing the Network epic is available in an enormous, over 1000 page volume complete with the final chapter of the saga and a DVD filled with behind the scenes video footage! These groundbreaking books created a fictional world of hacker superheroes and villains based on real world technology, tools, and tactics. It is almost as if the authors peered into the future as many of the techniques and scenarios in these books have come to pass. This book contains all of the material from each of the four books in the Stealing the Network series. All of the stories and tech from: How to Own the Box How to Own a Continent How to Own an Identity How to Own a Shadow Plus: Finally - find out how the story ends! The final chapter is here! A DVD full of behind the scenes stories and insider info about the making of these cult classics! * Now for the first time the entire series is one 1000+ page book * The DVD contains 20 minutes of

behind the scenes footage * Readers will finally learn the fate of "Knuth" in the much anticipated Final Chapter

The Guide to Strategic Networking

Brimir and Hulda are best friends who live on a small island on a beautiful blue planet where there are only children and no adults. Their planet is wild and at times dangerous, but everything is free, everyone is their friend, and each day is more exciting than the last. One day a rocket ship piloted by a strange-looking adult named Gleesome Goodday crashes on the beach. His business card claims he is a "Dream.ComeTrueMaker and joybringer," and he promises to make life a hundred times more fun with sun-activated flying powder and magic-coated skin so that no one ever has to bathe again. Goodday even nails the sun in the sky and creates a giant wolf to chase away the clouds so it can be playtime all the time. In exchange for these wonderful things, Goodday asks only for a little bit of the children's youth—but what is youth compared to a lot more fun? The children are so enamored with their new games that they forget all the simple activities they used to love. During Goodday's great flying competition, Hulda and Brimir fly too high to the sun and soar to the other side of planet, where they discover it is dark all the time and the children are sickly and pale. Hulda and Brimir know that without their help, the pale children will die, but first they need to get back to their island and convince their friends that Gleesome Goodday is not all that he seems.

A fantastical adventure, beautifully told, unfolds in a deceptively simple tale. The Story of the Blue Planet will delight and challenge readers of all ages. From the Trade Paperback edition.

Stealing the Network

Introductory textbook in the important area of network security for undergraduate and graduate students Comprehensively covers fundamental concepts with newer topics such as electronic cash, bit-coin, P2P, SHA-3, E-voting, and Zigbee security Fully updated to reflect new developments in network security Introduces a chapter on Cloud security, a very popular and essential topic Uses everyday examples that most computer users experience to illustrate important principles and mechanisms Features a companion website with Powerpoint slides for lectures and solution manuals to selected exercise problems, available at http://www.cs.uml.edu/~wang/NetSec

Seven Deadliest Network Attacks

How to Steal a City is an insider account of this intervention, which lays bare how the administration was entirely captured and bled dry by a criminal syndicate, how factional politics within the ruling party abetted that corruption, and how a

comprehensive clean-up was eventually conducted. It is written as a gripping real-life thriller, taking the reader deeper and deeper into the rotten heart of the city. As a former senior government official and local government "fixer," Crispian Olver was no stranger to dealing with dodgy politicians and broken organisations. Yet what he found was graft that went far beyond the dodgy contracts, blatant conflicts of interest and garden-variety kickbacks he had seen before. It had evolved into a web far more sophisticated and deep rooted than he had ever imagined, involving mazes of shell companies, assassinations, criminal syndicates, and compromised local politicians. The metro was effectively controlled by a criminal network, closely allied to a dominant local ANC faction. What he found was complete state capture--a microcosm of what has been happening in South Africa's national government. But there was a personal price to pay. Intense political pressure and threats to his personal safety took a toll on his mental and physical health. He had to have a full-time bodyguard, and never maintained a regular routine. He eventually lost much of his political cover. Olver ultimately had to flee the city as the forces stacked against him started to wreak their revenge.

Introduction to Network Security

If you thought hacking was just about mischief-makers hunched over computers in the basement, think again. As seasoned author Wallace Wang explains, hacking can also mean questioning the status quo, looking for your own truths and never

accepting at face value anything authorities say or do. The completely revised fourth edition of this offbeat, non-technical book examines what hackers do, how they do it, and how you can protect yourself. Written in the same informative, irreverent, and entertaining style that made the first three editions hugely successful, Steal This Computer Book 4.0 will expand your mind and raise your eyebrows. New chapters discuss the hacker mentality, social engineering and lock picking, exploiting P2P file-sharing networks, and how people manipulate search engines and pop-up ads to obtain and use personal information. Wang also takes issue with the media for "hacking" the news and presenting the public with self-serving stories of questionable accuracy. Inside, you'll discover: –How to manage and fight spam and spyware –How Trojan horse programs and rootkits work and how to defend against them –How hackers steal software and defeat copy-protection mechanisms –How to tell if your machine is being attacked and what you can do to protect it –Where the hackers are, how they probe a target and sneak into a computer, and what they do once they get inside –How corporations use hacker techniques to infect your computer and invade your privacy –How you can lock down your computer to protect your data and your personal information using free programs included on the book's CD If you've ever logged onto a website, conducted an online transaction, sent or received email, used a networked computer or even watched the evening news, you may have already been tricked, tracked, hacked, and manipulated. As the saying goes, just because you're paranoid doesn't mean they aren't after you. And, as Wallace Wang reveals,

they probably are. The companion CD contains hundreds of megabytes of 100% FREE hacking and security related programs, like keyloggers, spyware stoppers, port blockers, IP scanners, Trojan horse detectors, and much, much more. CD compatible with Windows, Mac, and Linux.

Social Engineering

#1 NEW YORK TIMES BESTSELLER • "A delightfully lighthearted caper . . . [a] fast-moving, entertaining tale."—Pittsburgh Post-Gazette A gang of thieves stage a daring heist from a vault deep below Princeton University's Firestone Library. Their loot is priceless, impossible to resist. Bruce Cable owns a popular bookstore in the sleepy resort town of Santa Rosa on Camino Island in Florida. He makes his real money, though, as a prominent dealer in rare books. Very few people know that he occasionally dabbles in unsavory ventures. Mercer Mann is a young novelist with a severe case of writer's block who has recently been laid off from her teaching position. She is approached by an elegant, mysterious woman working for an even more mysterious company. A generous monetary offer convinces Mercer to go undercover and infiltrate Cable's circle of literary friends, to get close to the ringleader, to discover his secrets. But soon Mercer learns far too much, and there's trouble in paradise—as only John Grisham can deliver it. Praise for Camino Island "A happy lark [that] provides the pleasure of a leisurely jaunt periodically jolted into high gear, just for the fun and speed of it."—The New York Times Book

Review "Sheer catnip . . . [Grisham] reveals an amiable, sardonic edge here that makes Camino Island a most agreeable summer destination."—USA Today "Fans will thrill with the classic chase and satisfying ending; and book lovers will wallow in ecstasy."—The Florida Times-Union

Putin's Kleptocracy

In April 1862, 20 Union soldiers crossed Confederate lines to steal a locomotive called the General and destroy a critical Confederate supply line. In the aftermath half the team was executed; the half that escaped received the newly established Medal ofHonor. -- publishers description.

Zero-Day Exploit:

Adolf Hitler's obsession with art not only fueled his vision of a purified Nazi state--it was the core of his fascist ideology. Its aftermath lives on to this day. Nazism ascended by brute force and by cultural tyranny. Weimar Germany was a society in turmoil, and Hitler's rise was achieved not only by harnessing the military but also by restricting artistic expression. Hitler, an artist himself, promised the dejected citizens of postwar Germany a purified Reich, purged of "degenerate" influences. When Hitler came to power in 1933, he removed so-called "degenerate" art from

German society and promoted artists whom he considered the embodiment of the "Aryan ideal." Artists who had produced challenging and provocative work fled the country. Curators and art dealers organized their stock. Thousands of great artworks disappeared--and only a fraction of them were rediscovered after World War II. In 2013, the German government confiscated roughly 1,300 works by Henri Matisse, George Grosz, Claude Monet, and other masters from the apartment of Cornelius Gurlitt, the reclusive son of one of Hitler's primary art dealers. For two years, the government kept the discovery a secret. In Hitler's Last Hostages, Mary M. Lane reveals the fate of those works and tells the definitive story of art in the Third Reich and Germany's ongoing struggle to right the wrongs of the past.

Chained Exploits

Provides information on ways to use Wireshark to capture and analyze packets, covering such topics as building customized capture and display filters, graphing traffic patterns, and building statistics and reports.

Ten Strategies of a World-Class Cybersecurity Operations Center

Building up your strategic network is a key component of getting ahead in

business. It's not enough to have the skills. You must network with others who can help you get ahead. Juliette C. Mayers, president and CEO of Inspiration Zone LLC, gives you practical advice on how to build your personal brand and strategic networking plan in her new book The Guide to Strategic Networking: Dream. Plan. Create. Achieve. Mayers expands upon the principles shared in her first book to include help on how to develop an action plan. Here, she offers a mix of advice and encouragement in order to inspire you to make your dreams come true. Mayers uses examples of her own career, including how she became president of a firm specializing in multicultural consulting, brand management, and thought leadership. She also draws from her leadership experience at GE Capital, Bank of Boston, The Ad Club Foundation, and Blue Cross Blue Shield of MA. Also included are action-oriented "Making It Real" exercises to help you develop your own written strategic networking plan. Get in touch with those who can help you succeed at business and in your career-from using social media effectively to understanding the importance of attending networking events, Mayers lays out an easy roadmap for you to follow.

The Thief Lord

No matter how secure you think your computer is, it is still vulnerable to a variety of attacks that could steal your data, wreck your files, or even hoodwink you out of thousands of dollars. To help you protect yourself and your computer, Steal This

Computer Book guides you through the attacks you face on the Internet and reveals how hackers accomplish their malicious deeds.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION