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High Noon on the Electronic Frontier - Peter Ludlow 1996
This collection of articles on cyberspace policy issues, has been collated from print and electronic sources, together with extracts from on-line discussions of these issues. The topics covered include privacy, property rights, hacking, encryption, censors

Profiling Hackers - Raoul Chiesa 2008-12-11
Complex and controversial, hackers possess a wily, fascinating talent, the machinations of which are shrouded in secrecy. Providing in-depth exploration into this largely uncharted territory, Profiling Hackers: The Science of Criminal Profiling as Applied to the World of Hacking offers insight into the hacking realm by telling attention-grabbing ta

Security, Privacy, and Digital Forensics in the Cloud - Lei Chen 2019-02-05
In a unique and systematic way, this book discusses the security and privacy aspects of the cloud, and the relevant cloud forensics. Cloud computing is an emerging yet revolutionary technology that has been changing the way people live and work. However, with the continuous growth of cloud computing and related services, security and privacy has become a critical issue. Written by some of the top experts in the field, this book specifically discusses security and privacy of the cloud, as well as the digital forensics of cloud data, applications, and services. The first half of the book enables readers to have a comprehensive understanding and background of cloud security, which will help them through the digital investigation guidance and recommendations found in the second half of the book. Part One of Security, Privacy and Digital Forensics in the Cloud covers cloud infrastructure security; confidentiality of data; access control in cloud IaaS; cloud security and privacy management; hacking and countermeasures; risk management and disaster recovery; auditing and compliance; and security as a service (SaaS). Part Two addresses cloud forensics – model, challenges, and approaches; cyberterrorism in the cloud; digital forensic process and model in the cloud; data acquisition; digital evidence management, presentation, and court preparation; analysis of digital evidence; and forensics as a service (FaaS). Thoroughly covers both security and privacy of cloud and digital forensics Contributions by top researchers from the U.S., the European and other countries, and professionals active in the field of information and network security, digital and computer forensics, and cloud and big data Of interest to those focused upon security and implementation, and incident management Logical, well-structured, and organized to facilitate comprehension Security, Privacy and Digital Forensics in the Cloud is an ideal book for advanced undergraduate and master's-level students in information systems, information technology, computer and network forensics, as well as computer science. It can also serve as a good reference book for security professionals, digital forensics practitioners and cloud service providers.

Hacker Culture - Douglas Thomas 2002
"Douglas Thomas is associate professor in the Annenberg School for Communication at the University of Southern California."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Hacker, Hoaxer, Whistleblower, Spy - Gabriella Coleman 2015-10-06
The ultimate book on the worldwide movement of hackers, pranksters, and activists collectively known as Anonymous—by the writer the Huffington Post says “knows all of Anonymous’ deepest, darkest secrets” “A work of anthropology that sometimes echoes a John le Carré novel.” —Wired Half a dozen years ago, anthropologist Gabriella Coleman set out to study the rise of this global phenomenon just as some of its members were turning to political protest and dangerous disruption (before Anonymous shot to fame as a key player in the battles over WikiLeaks, the Arab Spring, and Occupy Wall Street). She ended up becoming so closely connected to Anonymous that the tricky story of her inside–outside status as Anon confidante, interpreter, and erstwhile mouthpiece forms one of the themes of this witty and entirely engrossing book. The narrative brims with details unearthed from within a notoriously mysterious subculture, whose semi-legendary tricksters—such as Topiary, tflow, Anachaos, and Sabu—emerge as complex, diverse, politically and culturally sophisticated people. Propelled by years of chats and encounters with a multitude of hackers, including imprisoned activist Jeremy Hammond and the double

agent who helped put him away, Hector Monsegur, Hacker, Hoaxer, Whistleblower, Spy is filled with insights into the meaning of digital activism and little understood facets of culture in the Internet age, including the history of “trolling,” the ethics and metaphysics of hacking, and the origins and manifold meanings of “the lulz.”

The Hacker Diaries - Dan Verton 2002-04-16

Could teen hacking be the cyber-equivalent of school violence? This book explores that question and other national social issues that may be contributing to the growth of teenage hacking.

Intrusion Detection - Rebecca Gurley Bace 2000

On computer security

The Legal Regulation of Cyber Attacks - Ioannis Iglezakis 2020-03-19

This updated edition of a well-known comprehensive analysis of the criminalization of cyberattacks adds important new guidance to the legal framework on cybercrime, reflecting new legislation, technological developments, and the changing nature of cybercrime itself. The focus is not only on criminal law aspects but also on issues of data protection, jurisdiction, electronic evidence, enforcement, and digital forensics. It provides a thorough analysis of the legal regulation of attacks against information systems in the European, international, and comparative law contexts. Among the new and continuing aspects of cybersecurity covered are the following: the conflict of cybercrime investigation and prosecution with fundamental rights to privacy and freedom of expression; the 2016 Directive on security of network and information systems (NIS Directive); the General Data Protection Regulation (GDPR); the role of national computer security incident response teams (CSIRTs); the European Union (EU) response to new technologies involving payment instruments, including virtual currencies and digital wallets; the EU Commission’s legislative proposals to enhance cross-border gathering of electronic evidence; internet service providers’ role in fighting cybercrime; measures combatting identity theft, spyware, and malware; states and legal persons as perpetrators of cybercrime; and the security and data breach notification as a compliance and transparency tool. Technical definitions, case laws, and analysis of both substantive law and procedural law contribute to a comprehensive understanding of cybercrime regulation and its current evolution in practice. Addressing a topic of growing importance in unprecedented detail, this new edition of a much-relied-upon resource will be welcomed by professionals and authorities dealing with cybercrime, including lawyers, judges, academics, security professionals, information technology experts, and law enforcement agencies.

Zero Day Exploit - Rob Shein 2004

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.

Hacking Cyberspace - David J. Gunkel 2001-03-16

In Hacking Cyberspace David J. Gunkel examines the metaphors applied to new technologies, and how those metaphors inform, shape, and drive the implementation of the technology in question. The author explores the metaphorical tropes that have been employed to describe and evaluate recent advances in computer technology, telecommunications systems, and interactive media. Taking the stance that no speech is value-neutral, Gunkel examines such metaphors as "the information superhighway" and "the electronic frontier" for their political and social content, and he develops a critical investigation that not only traces the metaphors' conceptual history, but explicates their implications and consequences for technological development. Through Hacking Cyberspace, David J. Gunkel develops a sophisticated understanding of new technology that takes into account the effect of technoculture's own discursive techniques and maneuvers on the actual form of technological development.

The Hack-Proof Password System - Brad Zupp 2017-06-16

Have you ever forgotten a password? Do you risk using the same password for more than one website? Have you ever worried about getting hacked? If so, this book is for you: a simple yet complete guide to creating and remembering secure passwords. The powerful yet easy-to-learn techniques in this book will save you time, money, and frustration. TEST YOURSELF: 1. Do you use a different password for every website? 2. Are all of your passwords at least 12 characters long and avoid the most common formats? 3. Do you remember every password, every time? If you answered "No" to any of these questions, it's time to get this book and instantly improve your cyber security. With a series of simple, clear chapters, you'll be up and running in no time. You'll enjoy improving not only your passwords, but also your creativity and memory. It's much easier than you think, and many readers describe the exercises as fun and entertaining. These sobering statistics show how essential it is to improve your personal cyber security: "90% of All Passwords Are Vulnerable to Hacking" - Business Insider "Facebook Sees 600,000 Compromised Logins Per Day" - TechCrunch "Nearly 3 out of 4 Consumers Use Duplicate Passwords" - Entrepreneur magazine The author, Brad Zupp, is a memory improvement expert who competes internationally as a record-setting memory athlete. He has appeared on the Today Show Good Day New York, The Dr. Steve Show, National Public Radio, and in the LA Times and USA Today. He regularly speaks and write about memory, including why we forget passwords and how to bulletproof your online security. In this enjoyable and engaging book, he guides you through: How to create your own passwords that are hack-proof yet unforgettable to make your life easier How to remember any assigned password, no matter how complex to reduce stress and improve security How to build your personal password system, taking your online security to the next level 21 easy and fun exercises to quickly learn and perfect your abilities Buy this book now and take control of your online safety, security, and memory. "Every person needs to remember dozens of passwords. Brad Zupp tells you why the methods you are probably using now (using the same password or a computer system to 'remember' them) are weak and can be easily defeated, but he also tells how many unique passwords can be created and remembered perfectly, providing a much more secure system in your own head. And when you are learning about how to remember passwords, you will be learning about techniques that are widely applicable to many challenges of learning and memory. I highly recommend this brief book that provides such useful and important lessons." Henry L. Roediger,

III James S. McDonnell Distinguished University Professor Department of Psychological and Brain Sciences at Washington University in St. Louis

Hacking RSS and Atom - Leslie M. Orchard 2005

Now you can satisfy your appetite for information This book is not about the minutia of RSS and Atom programming. It's about doing cool stuff with syndication feeds—making the technology give you exactly what you want the way you want. It's about building a feed aggregator and routing feeds to your e-mail or iPod, producing and hosting feeds, filtering, sifting, and blending them, and much more. Tan-talizing loose ends beg you to create more hacks the author hasn't thought up yet. Because if you can't have fun with the technology, what's the point? A sampler platter of things you'll learn to do Build a simple feed aggregator Add feeds to your buddy list Tune into rich media feeds with BitTorrent Monitor system logs and events with feeds Scrape feeds from old-fashioned Web sites Reroute mailing lists into your aggregator Distill popular links from blogs Republish feed headlines on your Web site Extend feeds using calendar events and microformats

Honeypots for Windows - Roger A. Grimes 2006-11-22

* Talks about hardening a Windows host before deploying Honeypot * Covers how to create your own emulated services to fool hackers * Discusses physical setup of Honeypot and network necessary to draw hackers to Honeypot * Discusses how to use Snort to co-exist with Honeypot * Discusses how to use a Unix-style Honeypot to mimic a Windows host * Discusses how to fine-tune a Honeypot * Discusses OS fingerprinting, ARP tricks, packet sniffing, and exploit signatures

Hackers - Steven Levy 1984

A mere fifteen years ago, "computer nerds" were seen as marginal weirdos, outsiders whose world would never resonate with the mainstream. That was before one pioneering work documented the underground computer revolution that was about to change our world forever. With groundbreaking profiles of Bill Gates, Steve Wozniak, MIT's Tech Model Railroad Club, and more, Steven Levy's Hackers brilliantly captured a seminal moment when the risk-takers and explorers were poised to conquer twentieth-century America's last great frontier. And in the Internet age, "the hacker ethic"--first espoused here--is alive and well.

Cyberpunk - Katie Hafner 1995-11

Using the exploits of three international hackers, Cyberpunk explores the world of high-tech computer rebels and the subculture they've created. In a book as exciting as any Ludlum novel, the authors show how these young outlaws have learned to penetrate the most sensitive computer networks and how difficult it is to stop them.

Cybercrime and Society - Majid Yar 2006-06

Providing a clear and systematic introduction to current debates surrounding cybercrime, this text looks at a range of issues including computer hacking, cyber-terrorism, media 'piracy' and online stalking.

Free as in Freedom: Richard Stallman and the Free - Sam Williams 2002-03

1e dr.: 2001.

The Hacker and the Ants - Rudy von Bitter Rucker 1994

A household robot releases viruses--the ants--into the global TV system, causing it to crash. Now it's up to Jerzy Rugby, its creator, to neutralize the viruses which are mutating at a rapid rate and developing robots of their own. By the author of the Hollow Earth.

The Hacking of America - Bernadette Hlubik Schell 2002

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CUCKOO'S EGG - Clifford Stoll 2012-05-23

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.

Internet Security - Kenneth Einar Himma 2007

This collection of papers, articles, and monographs details the ethical landscape as it exists for the distinct areas of Internet and network security, including moral justification of hacker attacks, the ethics behind the freedom of information which contributes to hacking, and the role of the law in policing cyberspace.

Google Hacking for Penetration Testers - Johnny Long 2005

Annotation You Got that With Google? What many users don't realize is that the deceptively simple components that make Google so easy to use are the same features that generously unlock security flaws for the malicious hacker. Vulnerabilities in website security can be discovered through Google hacking, techniques applied to the search engine by computer criminals, identity thieves, and even terrorists to uncover secure information. This book beats Google hackers to the punch.

Hackers and Hacking - Thomas J. Holt 2013-07-19

This book provides an in-depth exploration of the phenomenon of hacking from a multidisciplinary perspective that addresses the social and technological aspects of this unique activity as well as its impact. What defines the social world of hackers? How do individuals utilize hacking techniques against corporations, governments, and the general public? And what motivates them to do so? This book traces the origins of hacking from the 1950s to today and provides an in-depth exploration of the ways in which hackers define themselves, the application of malicious and ethical hacking techniques, and how hackers' activities are directly tied to the evolution of the technologies we use every day. Rather than presenting an overly technical discussion of the phenomenon of hacking, this work examines the culture of hackers and the technologies they exploit in an easy-to-understand format. Additionally, the book documents how hacking can be applied to engage in various forms of cybercrime, ranging from the creation of malicious software to the theft of sensitive information and fraud—acts that can have devastating effects upon our modern information society. Documents how computer hacking fits into various forms of cybercrime Describes the subculture of computer hackers and explains how this social world plays an integral role in the business of hacking Clarifies the subtle differences between ethical and malicious hacks Focuses on the non-technical aspects of computer hacking to enable the reader to better understand the actors and their motives

Hacking- The art Of Exploitation - J. Erickson 2018-03-06

This text introduces the spirit and theory of hacking as well as the science behind it all; it also provides some core techniques and tricks of hacking so you can think like a hacker, write your own hacks or thwart potential system attacks.

Secrets of a Super Hacker - Knightmare 1994

Provides step-by-step instructions for entering supposedly secure computer systems, along with a summary of the laws covering this generally illegal activity and an explanation of the role of hackers in maintaining computer security

Hacking Europe - Gerard Alberts 2014-09-03

Hacking Europe traces the user practices of chopping games in Warsaw, hacking software in Athens, creating chaos in Hamburg, producing demos in Turku, and partying with computing in Zagreb and Amsterdam. Focusing on several European countries at the end of the Cold War, the book shows the digital development was not an exclusively American affair. Local hacker communities appropriated the computer and forged new cultures around it like the hackers in Yugoslavia, Poland and Finland, who showed off their tricks and creating distinct “demoscenes.” Together the essays reflect a diverse palette of cultural practices by which European users domesticated computer technologies. Each chapter explores the mediating actors instrumental in introducing and spreading the cultures of computing around Europe. More generally, the “ludological” element--the role of mischief, humor, and play--discussed here as crucial for analysis of hacker culture, opens new vistas for the study of the history of technology.

Out of the Inner Circle - Bill Landreth 1989

Out of the Inner Circle is a compelling, first-person look at the secretive hacker subculture and an examination of computer security issues, written by the computer wizard apprehended by the FBI for illegally gaining access to high-level computer systems.

Corporate Hacking and Technology-driven Crime - Thomas J. Holt 2011-01-01

"This book addresses various aspects of hacking and technology-driven crime, including the ability to understand computer-based threats, identify and examine attack dynamics, and find solutions"--Provided by publisher.

Learn Ethical Hacking from Scratch - Zaid Sabih 2018-07-31

Learn how to hack systems like black hat hackers and secure them like security experts Key Features Understand how computer systems work and their vulnerabilities Exploit weaknesses and hack into machines to test their security Learn how to secure systems from hackers Book Description This book starts with the basics of ethical hacking, how to practice hacking safely and legally, and how to install and interact with Kali Linux and the Linux terminal. You will explore network hacking, where you will see how to test the security of wired and wireless networks. You’ll also learn how to crack the password for any Wi-Fi network (whether it uses WEP, WPA, or WPA2) and spy on the connected devices. Moving on, you will discover how to gain access to remote computer systems using client-side and server-side attacks. You will also get the hang of post-exploitation techniques, including remotely controlling and interacting with the systems that you compromised. Towards the end of the book, you will be able to pick up web application hacking techniques. You'll see how to discover, exploit, and prevent a number of website vulnerabilities, such as XSS and SQL injections. The attacks covered are practical techniques that work against real systems and are purely for educational purposes. At the end of each section, you will learn how to detect, prevent, and secure systems from these attacks. What you will learn Understand ethical hacking and the different fields and types of hackers Set up a penetration testing lab to practice safe and legal hacking Explore Linux basics, commands, and how to interact with the terminal Access password-protected networks and spy on connected clients Use server and client-side attacks to hack and control remote computers Control a hacked system remotely and use it to hack other systems Discover, exploit, and prevent a number of web application vulnerabilities such as XSS and SQL injections Who this book is for Learning Ethical Hacking from Scratch is for anyone interested in learning how to hack and test the security of systems like professional hackers and security experts.

Hackers & Painters - Paul Graham 2004-05-18

The author examines issues such as the rightness of web-based applications, the programming language renaissance, spam filtering, the Open Source Movement, Internet startups and more. He also tells important stories about the kinds of people behind technical innovations, revealing their character and their craft.

Firewalls and Internet Security - William R. Cheswick 1994

These authors are both well-known senior researchers at AT&T Bell Labs, and this book is based on their actual experiences maintaining, improving, and redesigning AT&T's Internet gateway. They show why the most popular technologies for keeping intruders out are insufficient, while providing a step-by-step guide to their solution--building firewall gateways.

Ethical Hacking - Daniel Graham 2021-09-21

A hands-on guide to hacking computer systems from the ground up, from capturing traffic to crafting sneaky, successful trojans. A crash course in modern hacking techniques, Ethical Hacking is already being used to prepare the next generation of offensive security experts. In its many hands-on labs, you’ll explore crucial skills for any aspiring penetration tester, security researcher, or malware analyst. You’ll begin with the basics: capturing a victim’s network traffic with an ARP spoofing attack and then viewing it in Wireshark. From there, you’ll deploy reverse shells that let you remotely run commands on a victim’s computer, encrypt files by writing your own ransomware in Python, and fake emails like the ones used in phishing attacks. In advanced chapters, you’ll learn how to fuzz for new vulnerabilities, craft trojans and rootkits, exploit websites with SQL injection, and escalate your privileges to extract credentials, which you’ll use to traverse a private network. You’ll work with a wide range of professional penetration testing tools—and learn to write your own tools in Python—as you practice tasks like: • Deploying the Metasploit framework’s reverse shells and embedding them in innocent-seeming files • Capturing passwords in a corporate Windows network using Mimikatz • Scanning (almost) every device on the internet to find potential victims • Installing Linux rootkits that modify a victim’s operating system • Performing advanced Cross-Site Scripting (XSS) attacks that execute sophisticated JavaScript payloads Along the way, you’ll gain a foundation in the relevant computing technologies. Discover how advanced fuzzers work behind the scenes, learn how internet traffic gets encrypted, explore the inner mechanisms of nation-state malware like Drovorub, and much more. Developed with feedback from cybersecurity students, Ethical Hacking addresses contemporary issues in the field not often covered in other books and will prepare you for a career in penetration testing. Most importantly, you’ll be able to think like an ethical hacker□: someone who can carefully analyze systems and creatively gain access to them.

Penetration Testing - Georgia Weidman 2014-06-14

Penetration testers simulate cyber attacks to find security weaknesses in networks, operating systems, and applications. Information security experts worldwide use penetration techniques to evaluate enterprise defenses. In Penetration Testing, security expert, researcher, and trainer Georgia Weidman

introduces you to the core skills and techniques that every pentester needs. Using a virtual machine–based lab that includes Kali Linux and vulnerable operating systems, you'll run through a series of practical lessons with tools like Wireshark, Nmap, and Burp Suite. As you follow along with the labs and launch attacks, you'll experience the key stages of an actual assessment—including information gathering, finding exploitable vulnerabilities, gaining access to systems, post exploitation, and more. Learn how to: –Crack passwords and wireless network keys with brute-forcing and wordlists –Test web applications for vulnerabilities –Use the Metasploit Framework to launch exploits and write your own Metasploit modules –Automate social-engineering attacks –Bypass antivirus software –Turn access to one machine into total control of the enterprise in the post exploitation phase You'll even explore writing your own exploits. Then it's on to mobile hacking–Weidman's particular area of research–with her tool, the Smartphone Pentest Framework. With its collection of hands-on lessons that cover key tools and strategies, Penetration Testing is the introduction that every aspiring hacker needs.

Network Security Hacks - Andrew Lockhart 2007

Introduces more than one hundred effective ways to ensure security in a Linux, UNIX, or Windows network, covering both TCP/IP-based services and host-based security techniques, with examples of applied encryption, intrusion detections, and logging.

Mapping Hacks - Schuyler Erle 2005-06-09

Provides information on how to create custom maps from tools available over the Internet.

Cybershock - Winn Schwartau 2000

Written for the average computer user, this introduction to the theory and practice of "hacking" walks readers through the various kinds of computer violation, probes why it's done, reveals what corporations and the military have done about it, and lays out specific anti-hacking tools and advice. 20,000 first printing.

This Is How They Tell Me the World Ends - Nicole Perlroth 2021-05-13

THE INSTANT NEW YORK TIMES BESTSELLER 'An intricately detailed, deeply sourced and reported history of the origins and growth of the cyberweapons market . . . Hot, propulsive . . . Sets out from the start to scare us out of our complacency' New York Times 'A terrifying exposé' The Times 'Part John le Carré and more parts Michael Crichton . . . Spellbinding' New Yorker Zero day: a software bug that allows a hacker to break in and scamper through the world's computer networks invisibly until discovered. One of the most coveted tools in a spy's arsenal, a zero day has the power to tap into any iPhone, dismantle safety controls at a chemical plant and shut down the power in an entire nation – just ask the Ukraine. Zero days are the blood diamonds of the security trade, pursued by nation states, defense contractors, cybercriminals, and security defenders alike. In this market, governments aren't regulators; they are clients – paying huge sums to hackers willing to turn over gaps in the Internet, and stay silent about them. This Is How They Tell Me the World Ends is cybersecurity reporter Nicole Perlroth's discovery, unpacked. A intrepid journalist unravels an opaque, code-driven market from the outside in – encountering spies, hackers, arms dealers, mercenaries and a few unsung heroes along the way. As the stakes get higher and higher in the rush to push the world's critical infrastructure online, This Is How They Tell Me the World Ends is the urgent and alarming discovery of one of the world's most extreme threats.

Ethical Hacking - Alana Maurushat 2019-04-09

How will governments and courts protect civil liberties in this new era of hacktivism? Ethical Hacking discusses the attendant moral and legal issues. The first part of the 21st century will likely go down in history as the era when ethical hackers opened governments and the line of transparency moved by force. One need only read the motto "we open governments" on the Twitter page for Wikileaks to gain a sense of the sea change that has occurred. Ethical hacking is the non-violent use of a technology in pursuit of a cause—political or otherwise—which is often legally and morally ambiguous. Hacktivists believe in two general but spirited principles: respect for human rights and fundamental freedoms, including freedom of expression and personal privacy; and the responsibility of government to be open, transparent and fully accountable to the public. How courts and governments will deal with hacking attempts which operate in a grey zone of the law and where different ethical views collide remains to be seen. What is undisputed is that Ethical Hacking presents a fundamental discussion of key societal questions. A fundamental discussion of key societal questions. This book is published in English. - La première moitié du XXIe siècle sera sans doute reconnue comme l'époque où le piratage éthique a ouvert de force les gouvernements, déplaçant les limites de la transparence. La page twitter de Wikileaks enchâsse cet ethos à même sa devise, « we open governments », et sa volonté d'être omniprésent. En parallèle, les grandes sociétés de technologie comme Apple se font compétition pour produire des produits de plus en plus sécuritaires et à protéger les données de leurs clients, alors même que les gouvernements tentent de limiter et de décrypter ces nouvelles technologies d'encryption. Entre-temps, le marché des vulnérabilités en matière de sécurité augmente à mesure que les experts en sécurité informatique vendent des vulnérabilités de logiciels des grandes technologies, dont Apple et Google, contre des sommes allant de 10 000 à 1,5 million de dollars. L'activisme en sécurité est à la hausse. Le piratage éthique est l'utilisation non-violence d'une technologie quelconque en soutien d'une cause politique ou autre qui est souvent ambigue d'un point de vue juridique et moral. Le hacking éthique peut désigner les actes de vérification de pénétration professionnelle ou d'experts en sécurité informatique, de même que d'autres formes d'actions émergentes, comme l'hacktivisme et la désobéissance civile en ligne. L'hacktivisme est une forme de piratage éthique, mais également une forme de militantisme des droits civils à l'ère numérique. En principe, les adeptes du hacktivisme croient en deux grands principes : le respect des droits de la personne et les libertés fondamentales, y compris la liberté d'expression et à la vie privée, et la responsabilité des gouvernements d'être ouverts, transparents et pleinement redevables au public. En pratique, toutefois, les antécédents comme les agendas des hacktivistes sont fort diversifiés. Il n'est pas clair de quelle façon les tribunaux et les gouvernements traiteront des tentatives de piratage eu égard aux zones grises juridiques, aux approches éthiques conflictuelles, et compte tenu du fait qu'il n'existe actuellement, dans le monde, presque aucune exception aux provisions, en matière de cybercrime et de crime informatique, liées à la recherche sur la sécurité ou l'intérêt public. Il sera également difficile de déterminer le lien entre hacktivisme et droits civils. Ce livre est publié en anglais.

Hacker Cracker - Ejovi Nuwere 2002-10

Ejovi Nuwere was born into poverty in the Bedford Stuyvesant neighborhood of Brooklyn. Raised by his grandmother, his extended family included two uncles who served as role models: one a career criminal, the other a college student with a

PC he loaned to his nephew. By the time he was 13, Ejovi had become a computer expert -- a gifted hacker with a talent that propelled him to the top of a dangerous underground world in which he ranked as one of its most elite practitioners. And at 21, he has become a top security specialist for one of the world's largest financial firms. Interweaving details of his life growing up on the bullet-ridden streets of Bed-Sty with fascinating hacker lore and a glimpse of the inner workings of sensitive corporate computer systems, Hacker Cracker is a Horatio Alger tale for our times: a thrilling, frightening, and ultimately uplifting story of survival and success.

The Anarchist in the Library - Siva Vaidhyanathan 2004-05-04

Arguing that the "peer-to-peer" relationship is the most important dynamic in the modern era, the author takes the fight over the "freedom to share" information into the halls of the library--an institution that is profoundly challenged by the recent explosion of new information technology. 35,000 first printing.