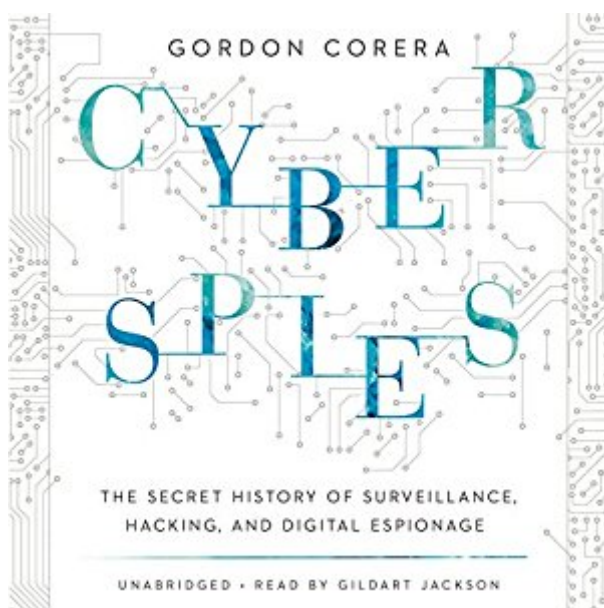


The book was found

Cyberspies: The Secret History Of Surveillance, Hacking, And Digital Espionage



Synopsis

The previously untold - and previously highly classified - story of the conflux of espionage and technology, a compelling narrative rich with astonishing revelations, taking listeners from World War II to the Internet age. As the digital era becomes increasingly pervasive, the intertwining forces of computers and espionage are reshaping the entire world; what was once the preserve of a few intelligence agencies now affects us all. Corera's compelling narrative takes us from the Second World War through the Cold War and the birth of the Internet to the present era of hackers and surveillance. The book is rich with historical detail and characters as well as astonishing revelations about espionage carried out in recent times by the United Kingdom, the United States, and China. Using unique access to the NSA, GCHQ, Chinese officials, and senior executives from some of the most powerful global technology companies, Gordon Corera has gathered compelling stories from heads of state, hackers, and spies of all stripes. Cyberspies is a groundbreaking exploration of the new space in which the worlds of espionage, diplomacy, international business, science, and technology collide.

Book Information

Audible Audio Edition

Listening Length: 17 hours and 54 minutes

Program Type: Audiobook

Version: Unabridged

Publisher: Blackstone Audio, Inc.

Audible.com Release Date: July 5, 2016

Language: English

ASIN: B01FV3ETIO

Best Sellers Rank: #14 in Books > Computers & Technology > History & Culture > History #25
in Books > Computers & Technology > Security & Encryption > Privacy & Online Safety #34
in Books > Computers & Technology > Internet & Social Media > Hacking

Customer Reviews

This is a phenomenal book that is different from the other hacking and spying books. First, it can be read by people whose technical skills stop at E-Mail. Second, it traces the history of spying and how cyber espionage fits in its evolution. Third, and probably most important it shows cyber espionage has evolved from intelligence gathering to a weapon and all the many dangers and questions society needs to answer and how difficult those answers are in balancing privacy and security.

However, to its credit, the book doesn't provide answers, it only defines the questions. Finally, as a bonus the book is well written. I recommend that everyone read this book if you can.

Nicely written history of cyber spying/warfare. No news here, but the story is chronologically intact and fully documented in the endnotes.

I first listened to this book via a Playaway from the local library and it was so full of detailed information that I decided to purchase it so I could take my time reviewing the content.

Well researched and crammed full of believable facts.

Liked the book. There was a lot of info to digest. Not a real easy read, but very interesting.

A little dry but good documentation of actual cases worldwide.

I rarely find a new book that is worth committing time to --this one is. While I am less than a third of the way into this book, I am already committed to finishing it and genuinely excited to see where it leads. I have worked in and around cybersecurity for some time and have yet to find a work that underscores so dramatically and authoritatively how critical this area has become to everyone's lives. Corera dives into history, ties what he learns (including new findings) into the present and while some areas will seem familiar to the initiated, the scope and intelligence of his inquiry ultimately makes me think that Corera has written a seminal book --one that will have relevance for a very wide audience indeed.

Well-researched and engaging history of spying (both governmental and corporate) and how it intersects with technology. Corera starts all the way back in WWI with the cutting of Germany's telegraph line and runs right through into the present, post-Snowden era. The book is expansive and in depth, managing to thoughtfully explain the counterbalancing of security concerns with privacy rights, and pointing out that the interconnectedness of things has only changed the thrust of spying from human sources to cyber ones. The book's inclusion of corporate espionage and the ever more entangled relationship between various companies and their domestic governments (not to mention demands by foreign governments) rounds it out as more than just the typical spy versus spy history. Highly recommended.

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

Cyberspies: The Secret History of Surveillance, Hacking, and Digital Espionage Hacking with Python: Beginner's Guide to Ethical Hacking, Basic Security, Penetration Testing, and Python Hacking (Python Programming, Hacking, Python Coding, Python and Hacking Book 3) Hacking: Ultimate Hacking for Beginners, How to Hack (Hacking, How to Hack, Hacking for Dummies, Computer Hacking) Hacking University: Freshman Edition Essential Beginner's Guide on How to Become an Amateur Hacker (Hacking, How to Hack, Hacking for Beginners, Computer ... (Hacking Freedom and Data Driven Book 1) Hacking: How to Hack Computers, Basic Security and Penetration Testing (Hacking, How to Hack, Hacking for Dummies, Computer Hacking, penetration testing, basic security, arduino, python) Hacking: Wireless Hacking, How to Hack Wireless Networks, A Step-by-Step Guide for Beginners (How to Hack, Wireless Hacking, Penetration Testing, Social ... Security, Computer Hacking, Kali Linux) Travel Hacking: Secrets: The Definitive Beginner's Guide to Travel Hacking and Flight Hacking: How to Fly Anywhere for Free and Make the Airlines Pay for You Surveillance Zone: The Hidden World of Corporate Surveillance Detection & Covert Special Operations Python and Hacking Made Simple: Full Beginners Bundle To Master Python and Hacking (2 Books in 1) C++: C++ and Hacking for dummies. A smart way to learn C plus plus and beginners guide to computer hacking (C Programming, HTML, Javascript, Programming, Coding, CSS, Java, PHP) (Volume 10) C++: C++ and Hacking for dummies. A smart way to learn C plus plus and beginners guide to computer hacking (C Programming, HTML, Javascript, Programming, Coding, CSS, Java, PHP Book 10) Hacking: Computer Hacking, Security Testing, Penetration Testing, and Basic Security Hacking: Computer Hacking Beginners Guide How to Hack Wireless Network, Basic Security and Penetration Testing, Kali Linux, Your First Hack Hacking: Basic Security, Penetration Testing and How to Hack (hacking, how to hack, penetration testing, basic security, arduino, python, engineering Book 1) Python x Hacking Bundle: An In-Depth Bundle Into The Essentials Of Python And Hacking (2 Manuscripts in 1) Hacking Made Simple: Full Beginners Guide To Master Hacking Java: 2017 Ultimate Beginners Guide to Learn Java Programming (java for dummies, java apps, java for beginners, java apps, hacking, hacking exposed) ... Programming, Developers, Coding, CSS, PHP) Hacking: Ultimate Hacking for Beginners, How to Hack The Ultimate Hacking Guide: An In-Depth Guide Into The Essentials Of Hacking Wireless Hacking: How to Hack Wireless Networks (Hacking, How to Hack, Penetration testing, Basic Security, Kali Linux book Book 1)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)