Cip 003 6 V Cyber Security V Security Management Controls

U.S. Regulation of the International Securities and Derivatives Markets
Framework for Improving Critical Infrastructure Cybersecurity
Cybersecurity Measures for Logistics Industry Framework
Cyber Crime Investigations
Resilience and Risk
Cyber-Physical Threat Intelligence for Critical Infrastructures Security
Managing the Complexity of Critical Infrastructures
Food Safety Handbook
ISUW 2020
Attracting, Recruiting, and Retaining Successful Cyberspace Operations Officers
Guidelines on Firewalls and Firewall Policy
Security Self-assessment Guide for Information Technology System
A Book on C
How We Became Posthuman
How to Measure Anything in Cybersecurity Risk

Enhancing the Resilience of the Nation's Electricity System
Cybersecurity Law
CompTIA CySA+ Study Guide
Practical Guide On Security And Privacy In Cyber-physical Systems, A: Foundations, Applications And Limitations
Proceedings of the 12th European Conference on Information Warfare and Security
Instrument Engineers' Handbook, Volume 3
NRC Regulatory Guides
2012 4th International Conference on Cyber Conflict (CYCON 2012)
Learning Malware Analysis
Cybersecurity Law
The Cybernetics Group
Data and Goliath: The Hidden Battles to Collect Your Data and Control Your World
CompTIA CySA+ Study Guide
National cyber security : framework manual
Guide to Industrial Control Systems (ICS) Security
Revised Critical Infrastructure Protection Reliability Standard CIP-003-7-Cyber Security-Security Management Controls (US Federal Energy Regulatory Commission Regulation) (FERC) (2018 Edition)
Organized Secularism in the United States
Mandatory Reliability Standards for the Bulk-Power System (Us Federal Energy Regulatory Commission Regulation) (Ferc) (2018 Edition)
Federal Register
Critical Infrastructure Protection Reliability

Standards (Us Federal Energy Regulatory Commission Regulation) (Ferc) (2018 Edition)
Computer Analysis of Images and Patterns
Applied Cyber Security and the Smart Grid
Cyber Security Politics
Distributed Energy Resources in Microgrids
Critical Information Infrastructure Protection and Resilience in the ICT Sector

MCDANIEL ANGELO

U.S. Regulation of the International Securities and Derivatives Markets John Wiley & Sons
Global supply chains are becoming more customer-centric and sustainable thanks to next-generation logistics management technologies. Automating logistics procedures greatly increases the productivity and efficiency of the workflow. There is a need, however, to create flexible and dynamic relationships among numerous stakeholders and the transparency and traceability of the supply chain. The digitalization of the supply chain process has improved these relationships and transparency; however, it has also created opportunities for cybercriminals to attack the logistics industry. Cybersecurity Measures for Logistics Industry Framework discusses the environment of the

logistics industry in the context of new technologies and cybersecurity measures. Covering topics such as AI applications, inventory management, and sustainable computing, this premier reference source is an excellent resource for business leaders, IT managers, security experts, students and educators of higher education, librarians, researchers, and academicians.

Framework for Improving Critical Infrastructure Cybersecurity John Wiley & Sons

This book is open access under a CC BY 4.0 license. This book summarizes work being pursued in the context of the CIPRNet (Critical Infrastructure Preparedness and Resilience Research Network) research project, co-funded by the European Union under the Seventh Framework Programme (FP7). The project is intended to provide concrete and on-going support to the Critical Infrastructure Protection (CIP) research communities, enhancing their preparedness for CI-related emergencies, while also providing expertise and technologies for other stakeholders to promote their understanding and mitigation of the consequences of CI disruptions, leading to enhanced resilience. The book collects the tutorial material developed by the authors for several courses on the modelling, simulation and analysis of CIs,

representing extensive and integrated CIP expertise. It will help CI stakeholders, CI operators and civil protection authorities understand the complex system of CIs, and help them adapt to these changes and threats in order to be as prepared as possible for mitigating emergencies and crises affecting or arising from CIs.

Cybersecurity Measures for Logistics Industry Framework

Routledge

Written by a former NYPD cyber cop, this is the only book available that discusses the hard questions cyber crime investigators are asking. The book begins with the chapter "What is Cyber Crime? This introductory chapter describes the most common challenges faced by cyber investigators today. The following chapters discuss the methodologies behind cyber investigations; and frequently encountered pitfalls. Issues relating to cyber crime definitions, the electronic crime scene, computer forensics, and preparing and presenting a cyber crime investigation in court will be examined. Not only will these topics be generally be discussed and explained for the novice, but the hard questions —the questions that have the power to divide this community— will also be examined in a comprehensive and thoughtful manner. This book will serve as a foundational text for the cyber crime community to begin to

move past current difficulties into its next evolution. This book has been written by a retired NYPD cyber cop, who has worked many high-profile computer crime cases Discusses the complex relationship between the public and private sector with regards to cyber crime Provides essential information for IT security professionals and first responders on maintaining chain of evidence

Cyber Crime Investigations CRC Press

This book constitutes the refereed proceedings of the 9th International Conference on Computer Analysis of Images and Patterns, CAIP 2001, held in Warsaw, Poland in September 2001. The 88 revised papers presented were carefully reviewed and selected from numerous submissions. The book offers topical sections on image indexing, image compression, pattern recognition, medical image processing, motion analysis, augmented reality, industrial applications in various fields, image analysis, and computer vision.

Resilience and Risk Benjamin-Cummings Publishing Company

Many people think of the Smart Grid as a power distribution group built on advanced smart metering—but that’s just one aspect of a much larger and more complex system. The "Smart Grid" requires new technologies throughout energy

generation, transmission and distribution, and even the homes and businesses being served by the grid. This also represents new information paths between these new systems and services, all of which represents risk, requiring a more thorough approach to where and how cyber security controls are implemented. This insight provides a detailed architecture of the entire Smart Grid, with recommended cyber security measures for everything from the supply chain to the consumer. Discover the potential of the Smart Grid Learn in depth about its systems See its vulnerabilities and how best to protect it

Cyber-Physical Threat Intelligence for Critical Infrastructures Security University of Chicago Press

Critical Infrastructure Protection Reliability Standards (US Federal Energy Regulatory Commission Regulation) (FERC) (2018 Edition) The Law Library presents the complete text of the Critical Infrastructure Protection Reliability Standards (US Federal Energy Regulatory Commission Regulation) (FERC) (2018 Edition). Updated as of May 29, 2018 The Federal Energy Regulatory Commission (Commission) approves seven critical infrastructure protection (CIP) Reliability Standards: CIP-003-6 (Security Management Controls), CIP-004-6 (Personnel

and Training), CIP-006-6 (Physical Security of BES Cyber Systems), CIP-007-6 (Systems Security Management), CIP-009-6 (Recovery Plans for BES Cyber Systems), CIP-010-2 (Configuration Change Management and Vulnerability Assessments), and CIP-011-2 (Information Protection). The proposed Reliability Standards address the cyber security of the bulk electric system and improve upon the current Commission-approved CIP Reliability Standards. In addition, the Commission directs NERC to develop certain modifications to improve the CIP Reliability Standards. This book contains: - The complete text of the Critical Infrastructure Protection Reliability Standards (US Federal Energy Regulatory Commission Regulation) (FERC) (2018 Edition) - A table of contents with the page number of each section

Managing the Complexity of Critical Infrastructures DIANE Publishing

In this age of DNA computers and artificial intelligence, information is becoming disembodied even as the "bodies" that once carried it vanish into virtuality. While some marvel at these changes, envisioning consciousness downloaded into a computer or humans "beamed" Star Trek-style, others view them with horror, seeing monsters brooding in

the machines. In How We Became Posthuman, N. Katherine Hayles separates hype from fact, investigating the fate of embodiment in an information age. Hayles relates three interwoven stories: how information lost its body, that is, how it came to be conceptualized as an entity separate from the material forms that carry it; the cultural and technological construction of the cyborg; and the dismantling of the liberal humanist "subject" in cybernetic discourse, along with the emergence of the "posthuman." Ranging widely across the history of technology, cultural studies, and literary criticism, Hayles shows what had to be erased, forgotten, and elided to conceive of information as a disembodied entity. Thus she moves from the post-World War II Macy Conferences on cybernetics to the 1952 novel Limbo by cybernetics aficionado Bernard Wolfe; from the concept of self-making to Philip K. Dick's literary explorations of hallucination and reality; and from artificial life to postmodern novels exploring the implications of seeing humans as cybernetic systems. Although becoming posthuman can be nightmarish, Hayles shows how it can also be liberating. From the birth of cybernetics to artificial life, How We Became Posthuman provides an indispensable account

of how we arrived in our virtual age, and of where we might go from here.

Food Safety Handbook Walter de Gruyter GmbH & Co KG

The Food Safety Handbook: A Practical Guide for Building a Robust Food Safety Management System, contains detailed information on food safety systems and what large and small food industry companies can do to establish, maintain, and enhance food safety in their operations. This new edition updates the guidelines and regulations since the previous 2016 edition, drawing on best practices and the knowledge IFC has gained in supporting food business operators around the world. The Food Safety Handbook is indispensable for all food business operators -- anywhere along the food production and processing value chain -- who want to develop a new food safety system or strengthen an existing one.

ISUW 2020 Packt Publishing Ltd

NOTE: The name of the exam has changed from CSA+ to CySA+. However, the CS0-001 exam objectives are exactly the same. After the book was printed with CSA+ in the title, CompTIA changed the name to CySA+. We have corrected the title to CySA+ in subsequent book printings, but earlier printings that were sold may still show CSA+ in the title. Please rest assured

that the book content is 100% the same. Prepare yourself for the newest CompTIA certification The CompTIA Cybersecurity Analyst+ (CySA+) Study Guide provides 100% coverage of all exam objectives for the new CySA+ certification. The CySA+ certification validates a candidate's skills to configure and use threat detection tools, perform data analysis, identify vulnerabilities with a goal of securing and protecting organizations systems. Focus your review for the CySA+ with Sybex and benefit from real-world examples drawn from experts, hands-on labs, insight on how to create your own cybersecurity toolkit, and end-of-chapter review questions help you gauge your understanding each step of the way. You also gain access to the Sybex interactive learning environment that includes electronic flashcards, a searchable glossary, and hundreds of bonus practice questions. This study guide provides the guidance and knowledge you need to demonstrate your skill set in cybersecurity. Key exam topics include: Threat management Vulnerability management Cyber incident response Security architecture and toolsets

Attracting, Recruiting, and Retaining Successful Cyberspace Operations Officers IGI Global

Modern critical infrastructures comprise of many

interconnected cyber and physical assets, and as such are large scale cyber-physical systems. Hence, the conventional approach of securing these infrastructures by addressing cyber security and physical security separately is no longer effective. Rather more integrated approaches that address the security of cyber and physical assets at the same time are required. This book presents integrated (i.e. cyber and physical) security approaches and technologies for the critical infrastructures that underpin our societies. Specifically, it introduces advanced techniques for threat detection, risk assessment and security information sharing, based on leading edge technologies like machine learning, security knowledge modelling, IoT security and distributed ledger infrastructures. Likewise, it presets how established security technologies like Security Information and Event Management (SIEM), pen-testing, vulnerability assessment and security data analytics can be used in the context of integrated Critical Infrastructure Protection. The novel methods and techniques of the book are exemplified in case studies involving critical infrastructures in four industrial sectors, namely finance, healthcare, energy and communications. The peculiarities of critical

infrastructure protection in each one of these sectors is discussed and addressed based on sector-specific solutions. The advent of the fourth industrial revolution (Industry 4.0) is expected to increase the cyber-physical nature of critical infrastructures as well as their interconnection in the scope of sectorial and cross-sector value chains. Therefore, the demand for solutions that foster the interplay between cyber and physical security, and enable Cyber-Physical Threat Intelligence is likely to explode. In this book, we have shed light on the structure of such integrated security systems, as well as on the technologies that will underpin their operation. We hope that Security and Critical Infrastructure Protection stakeholders will find the book useful when planning their future security strategies.

Guidelines on Firewalls and Firewall Policy

Aspen Law & Business Publishers

Distributed Energy Resources in Microgrids: Integration, Challenges and Optimization unifies classically unconnected aspects of microgrids by considering them alongside economic analysis and stability testing. In addition, the book presents well-founded mathematical analyses on how to technically and economically optimize microgrids via distributed energy resource integration.

Researchers and engineers in the power and energy sector will find this information useful for combined scientific and economical approaches to microgrid integration. Specific sections cover microgrid performance, including key technical elements, such as control design, stability analysis, power quality, reliability and resiliency in microgrid operation. Addresses the challenges related to the integration of renewable energy resources Includes examples of control algorithms adopted during integration Presents detailed methods of optimization to enhance successful integration

Security Self-assessment Guide for Information Technology System

MIT Press (MA) Understand malware analysis and its practical implementation Key Features Explore the key concepts of malware analysis and memory forensics using real-world examples Learn the art of detecting, analyzing, and investigating malware threats Understand adversary tactics and techniques Book Description Malware analysis and memory forensics are powerful analysis and investigation techniques used in reverse engineering, digital forensics, and incident response. With adversaries becoming sophisticated and carrying out advanced malware attacks on critical infrastructures,

data centers, and private and public organizations, detecting, responding to, and investigating such intrusions is critical to information security professionals. Malware analysis and memory forensics have become must-have skills to fight advanced malware, targeted attacks, and security breaches. This book teaches you the concepts, techniques, and tools to understand the behavior and characteristics of malware through malware analysis. It also teaches you techniques to investigate and hunt malware using memory forensics. This book introduces you to the basics of malware analysis, and then gradually progresses into the more advanced concepts of code analysis and memory forensics. It uses real-world malware samples, infected memory images, and visual diagrams to help you gain a better understanding of the subject and to equip you with the skills required to analyze, investigate, and respond to malware-related incidents. What you will learn Create a safe and isolated lab environment for malware analysis Extract the metadata associated with malware Determine malware's interaction with the system Perform code analysis using IDA Pro and x64dbg Reverse-engineer various malware functionalities Reverse engineer and

decode common encoding/encryption algorithms Reverse-engineer malware code injection and hooking techniques Investigate and hunt malware using memory forensics Who this book is for This book is for incident responders, cyber-security investigators, system administrators, malware analyst, forensic practitioners, student, or curious security professionals interested in learning malware analysis and memory forensics. Knowledge of programming languages such as C and Python is helpful but is not mandatory. If you have written few lines of code and have a basic understanding of programming concepts, you'll be able to get most out of this book.

A Book on C World Scientific

With the progression of technological breakthroughs creating dependencies on telecommunications, the internet, and social networks connecting our society, CIIP (Critical Information Infrastructure Protection) has gained significant focus in order to avoid cyber attacks, cyber hazards, and a general breakdown of services. Critical Information Infrastructure Protection and Resilience in the ICT Sector brings together a variety of empirical research on the resilience in the ICT sector and critical information infrastructure protection in the context of uncertainty

and lack of data about potential threats and hazards. This book presents a variety of perspectives on computer science, economy, risk analysis, and social sciences; beneficial to academia, governments, and other organisations engaged or interested in CIIP, Resilience and Emergency Preparedness in the ICT sector.

How We Became Posthuman Springer Nature

Instrument Engineers' Handbook – Volume 3: Process Software and Digital Networks, Fourth Edition is the latest addition to an enduring collection that industrial automation (AT) professionals often refer to as the "bible." First published in 1970, the entire handbook is approximately 5,000 pages, designed as standalone volumes that cover the measurement (Volume 1), control (Volume 2), and software (Volume 3) aspects of automation. This fourth edition of the third volume provides an in-depth, state-of-the-art review of control software packages used in plant optimization, control, maintenance, and safety. Each updated volume of this renowned reference requires about ten years to prepare, so revised installments have been issued every decade, taking into account the numerous developments that occur from one publication to the next. Assessing the rapid evolution of

automation and optimization in control systems used in all types of industrial plants, this book details the wired/wireless communications and software used. This includes the ever-increasing number of applications for intelligent instruments, enhanced networks, Internet use, virtual private networks, and integration of control systems with the main networks used by management, all of which operate in a linked global environment. Topics covered include: Advances in new displays, which help operators to more quickly assess and respond to plant conditions Software and networks that help monitor, control, and optimize industrial processes, to determine the efficiency, energy consumption, and profitability of operations Strategies to counteract changes in market conditions and energy and raw material costs Techniques to fortify the safety of plant operations and the security of digital communications systems This volume explores why the holistic approach to integrating process and enterprise networks is convenient and efficient, despite associated problems involving cyber and local network security, energy conservation, and other issues. It shows how firewalls must separate the business (IT) and the operation (automation

technology, or AT) domains to guarantee the safe function of all industrial plants. This book illustrates how these concerns must be addressed using effective technical solutions and proper management policies and practices. Reinforcing the fact that all industrial control systems are, in general, critically interdependent, this handbook provides a wide range of software application examples from industries including: automotive, mining, renewable energy, steel, dairy, pharmaceutical, mineral processing, oil, gas, electric power, utility, and nuclear power.

How to Measure Anything in Cybersecurity Risk

Springer Science & Business Media

This book examines new and challenging political aspects of cyber security and presents it as an issue defined by socio-technological uncertainty and political fragmentation. Structured along two broad themes and providing empirical examples for how socio-technical changes and political responses interact, the first part of the book looks at the current use of cyber space in conflictual settings, while the second focuses on political responses by state and non-state actors in an environment defined by uncertainties. Within this, it highlights four key debates that encapsulate the complexities and

paradoxes of cyber security politics from a Western perspective – how much political influence states can achieve via cyber operations and what context factors condition the (limited) strategic utility of such operations; the role of emerging digital technologies and how the dynamics of the tech innovation process reinforce the fragmentation of the governance space; how states attempt to uphold stability in cyberspace and, more generally, in their strategic relations; and how the shared responsibility of state, economy, and society for cyber security continues to be re-negotiated in an increasingly trans-sectoral and transnational governance space. This book will be of much interest to students of cyber security, global governance, technology studies, and international relations. The Open Access version of this book, available at www.taylorfrancis.com, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

Enhancing the Resilience of the Nation's Electricity System Createspace Independent Publishing Platform

There has been a dramatic increase in the percentage of the US population that is not religious. However, there is, to date, very little research on the social movement that is organizing to serve

the needs of and advocate for the nonreligious in the US. This is a book about the rise and structure of organized secularism in the United States. By organized secularism we mean the efforts of nonreligious individuals to build institutions, networks, and ultimately a movement that serves their interests in a predominantly religious society. Researchers from various fields address questions such as: What secularist organizations exist? Who are the members of these organizations? What kinds of organizations do they create? What functions do these organizations provide for their members? How do the secularist organizations of today compare to those of the past? And what is their likely impact on the future of secularism? For anyone trying to understand the rise of the nonreligious in the US, this book will provide valuable insights into organized efforts to normalize their worldview and advocate for their equal treatment in society.

Cybersecurity Law Createspace Independent Publishing Platform

Americans' safety, productivity, comfort, and convenience depend on the reliable supply of electric power. The electric power system is a complex "cyber-physical" system composed of a network of millions of components spread out across the continent.

These components are owned, operated, and regulated by thousands of different entities. Power system operators work hard to assure safe and reliable service, but large outages occasionally happen. Given the nature of the system, there is simply no way that outages can be completely avoided, no matter how much time and money is devoted to such an effort. The system's reliability and resilience can be improved but never made perfect. Thus, system owners, operators, and regulators must prioritize their investments based on potential benefits. Enhancing the Resilience of the Nation's Electricity System focuses on identifying, developing, and implementing strategies to increase the power system's resilience in the face of events that can cause large-area, long-duration outages: blackouts that extend over multiple service areas and last several days or longer. Resilience is not just about lessening the likelihood that these outages will occur. It is also about limiting the scope and impact of outages when they do occur, restoring power rapidly afterwards, and learning from these experiences to better deal with events in the future.

CompTIA CySA+ Study Guide Springer

A ground shaking exposé on the failure of popular cyber risk management methods How to Measure

Anything in Cybersecurity Risk exposes the shortcomings of current "risk management" practices, and offers a series of improvement techniques that help you fill the holes and ramp up security. In his bestselling book How to Measure Anything, author Douglas W. Hubbard opened the business world's eyes to the critical need for better measurement. This book expands upon that premise and draws from The Failure of Risk Management to sound the alarm in the cybersecurity realm. Some of the field's premier risk management approaches actually create more risk than they mitigate, and questionable methods have been duplicated across industries and embedded in the products accepted as gospel. This book sheds light on these blatant risks, and provides alternate techniques that can help improve your current situation. You'll also learn which approaches are too risky to save, and are actually more damaging than a total lack of any security. Dangerous risk management methods abound; there is no industry more critically in need of solutions than cybersecurity. This book provides solutions where they exist, and advises when to change tracks entirely. Discover the shortcomings of cybersecurity's "best practices" Learn which risk management approaches actually

create risk Improve your current practices with practical alterations Learn which methods are beyond saving, and worse than doing nothing Insightful and enlightening, this book will inspire a closer examination of your company's own risk management practices in the context of cybersecurity. The end goal is airtight data protection, so finding cracks in the vault is a positive thing—as long as you get there before the bad guys do. How to Measure Anything in Cybersecurity Risk is your guide to more robust protection through better quantitative processes, approaches, and techniques.

Practical Guide On Security And Privacy In Cyber-physical Systems, A: Foundations, Applications And Limitations Academic Press

A definitive guide to cybersecurity law Expanding on the author's experience as a cybersecurity lawyer and law professor, Cybersecurity Law is the definitive guide to cybersecurity law, with an in-depth analysis of U.S. and international laws that apply to data security, data breaches, sensitive information safeguarding, law enforcement surveillance, cybercriminal combat, privacy, and many other cybersecurity issues. Written in an accessible manner, the book provides real-world examples and case studies to help readers understand the

practical applications of the presented material. The book begins by outlining the legal requirements for data security, which synthesizes the Federal Trade Commission's cybersecurity cases in order to provide the background of the FTC's views on data security. The book also examines data security requirements imposed by a growing number of state legislatures and private litigation arising from data breaches. Anti-hacking laws, such as the federal Computer Fraud and Abuse Act, Economic Espionage Act, and the Digital Millennium Copyright Act, and how companies are able to fight cybercriminals while ensuring compliance with the U.S. Constitution and statutes are discussed thoroughly. Featuring an overview of the laws that allow coordination between the public and private sectors as well as the tools that regulators have developed to allow a limited amount of collaboration, this book also: • Addresses current U.S. and international laws, regulations, and court opinions that define the field of cybersecurity including the security of sensitive information, such as financial data and health information • Discusses the cybersecurity requirements of the largest U.S. trading partners in Europe, Asia, and Latin America, and specifically addresses how these requirements are

similar to (and differ from) those in the U.S. • Provides a compilation of many of the most important cybersecurity statutes and regulations • Emphasizes the compliance obligations of companies with in-depth analysis of crucial U.S. and international laws that apply to cybersecurity issues • Examines government surveillance laws and privacy laws that affect cybersecurity as well as each of the data breach notification laws in 47 states and the District of Columbia • Includes numerous case studies and examples throughout to aid in classroom use and to help readers better understand the presented material • Supplemented with a companion website that features in-class discussion questions and timely and recent updates on recent legislative developments as well as information on interesting cases on relevant and significant topics Cybersecurity Law is appropriate as a textbook for undergraduate and graduate-level courses in cybersecurity, cybersecurity law, cyber operations, management-oriented information technology (IT), and computer science. This book is also an ideal reference for lawyers, IT professionals, government personnel, business managers, IT management personnel, auditors, and cybersecurity insurance providers. JEFF KOSSEFF is Assistant Professor of

Cybersecurity Law at the United States Naval Academy in Annapolis, Maryland. He frequently speaks and writes about cybersecurity and was a journalist covering technology and politics at The Oregonian, a finalist for the Pulitzer Prize, and a recipient of the George Polk Award for national reporting.
Proceedings of the 12th European Conference on Information Warfare and Security John Wiley & Sons
“Bruce Schneier’s amazing book is the best overview of privacy and security ever written.”—Clay Shirky Your cell phone provider tracks your location and knows who’s with you. Your online and in-store purchasing patterns are recorded, and reveal if you're unemployed, sick, or pregnant. Your e-mails and texts expose your intimate and casual friends. Google knows what you’re thinking because it saves your private searches. Facebook can determine your sexual orientation without you ever mentioning it. The powers that surveil us do more than simply store this information. Corporations use surveillance to manipulate not only the news articles and advertisements we each see, but also the prices we’re offered. Governments use surveillance to discriminate, censor, chill free speech, and put people in danger worldwide. And both sides share this information with each other or, even worse,

lose it to cybercriminals in huge data breaches. Much of this is voluntary: we cooperate with corporate surveillance because it promises us convenience, and we submit to government surveillance because it promises us protection. The result is a mass surveillance society of our own making. But have we given up more than we've gained? In Data and Goliath, security expert Bruce Schneier offers another path, one that values both security and privacy. He brings his bestseller up-to-date with a new preface covering the latest developments, and then shows us exactly what we can do to reform government surveillance programs, shake up surveillance-based business models, and protect our individual privacy. You'll never look at your phone, your computer, your credit cards, or even your car in the same way again.

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