Cybersecurity Risk Management Georgetown

cybersecurity risk management georgetown: *Confronting Cyber Risk* Gregory J. Falco, Eric Rosenbach, 2022 Confronting Cyber Risk: An Embedded Endurance Strategy for Cybersecurity is a practical leadership handbook defining a new strategy for improving cybersecurity and mitigating cyber risk. Written by two leading experts with extensive professional experience in cybersecurity, the book provides CEOs and cyber newcomers alike with novel, concrete guidance on how to implement a cutting-edge strategy to mitigate an organization's overall risk to malicious cyberattacks. Using short, real-world case studies, the book highlights the need to address attack prevention and the resilience of each digital asset while also accounting for an incident's potential impact on overall operations. In a world of hackers, artificial intelligence, and persistent ransomware attacks, the Embedded Endurance strategy embraces the reality of interdependent digital assets and provides an approach that addresses cyber risk at both the micro- (people, networks, systems and data) and macro-(organizational) levels. Most books about cybersecurity focus entirely on technology; the Embedded Endurance strategy recognizes the need for sophisticated thinking with preventative and resilience measures engaged systematically a cross your organization--

cybersecurity risk management georgetown: Cybersecurity Risk Management Kurt J. Engemann, Jason A. Witty, 2024-08-19 Cybersecurity refers to the set of technologies, practices, and strategies designed to protect computer systems, networks, devices, and data from unauthorized access, theft, damage, disruption, or misuse. It involves identifying and assessing potential threats and vulnerabilities, and implementing controls and countermeasures to prevent or mitigate them. Some major risks of a successful cyberattack include: data breaches, ransomware attacks, disruption of services, damage to infrastructure, espionage and sabotage. Cybersecurity Risk Management: Enhancing Leadership and Expertise explores this highly dynamic field that is situated in a fascinating juxtaposition with an extremely advanced and capable set of cyber threat adversaries, rapidly evolving technologies, global digitalization, complex international rules and regulations, geo-politics, and even warfare. A successful cyber-attack can have significant consequences for individuals, organizations, and society as a whole. With comprehensive chapters in the first part of the book covering fundamental concepts and approaches, and those in the second illustrating applications of these fundamental principles, Cybersecurity Risk Management: Enhancing Leadership and Expertise makes an important contribution to the literature in the field by proposing an appropriate basis for managing cybersecurity risk to overcome practical challenges.

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cybersecurity risk management georgetown: Cybersecurity for Business Larry Clinton, 2022-04-03 Balance the benefits of digital transformation with the associated risks with this guide to effectively managing cybersecurity as a strategic business issue. Important and cost-effective innovations can substantially increase cyber risk and the loss of intellectual property, corporate reputation and consumer confidence. Over the past several years, organizations around the world have increasingly come to appreciate the need to address cybersecurity issues from a business perspective, not just from a technical or risk angle. Cybersecurity for Business builds on a set of principles developed with international leaders from technology, government and the boardroom to lay out a clear roadmap of how to meet goals without creating undue cyber risk. This essential guide outlines the true nature of modern cyber risk, and how it can be assessed and managed using modern analytical tools to put cybersecurity in business terms. It then describes the roles and responsibilities each part of the organization has in implementing an effective enterprise-wide cyber risk management program, covering critical issues such as incident response, supply chain management and creating a culture of security. Bringing together a range of experts and senior leaders, this edited collection enables leaders and students to understand how to manage digital transformation and cybersecurity from a business perspective.

cybersecurity risk management georgetown: They Better Call Me Sugar: My Journey from the Hood to the Hardwood Sugar Rodgers, 2021-05-04 In unflinchingly honest prose, Sugar Rodgers shares her inspiring story of overcoming tremendous odds to become an all-star in the WNBA. “An inherently compelling memoir . . . A simply fascinating and ultimately inspiring story.” —Midwest Book Review “Rodgers pulls no punches in this raw, emotional rags-to-riches memoir.” —Publishers Weekly Growing up in dire poverty in Suffolk, Virginia, Sugar (born Ta’Shauna) Rodgers never imagined that she would become an all-star player in the WNBA (Women’s National Basketball Association). Both of her siblings were in and out of prison throughout much of her childhood and shootings in her neighborhood were commonplace. For Sugar this was just a fact of life. While academics wasn’t a high priority for Sugar and many of her friends, athletics always played a prominent role. She mastered her three-point shot on a net her brother put up just outside their home, eventually becoming so good that she could hustle local drug dealers out of money in one-on-one contests. With the love and support of her family and friends, Sugar’s performance on her high school basketball team led to her recruitment by the Georgetown Hoyas, and her eventual draft into the WNBA in 2013 by the Minnesota Lynx (who won the WNBA Finals in Sugar’s first year). The first of her family to attend college, Sugar speaks of her struggles both academically and as an athlete with raw honesty. Sugar’s road to a successful career as a professional basketball player is fraught with sadness and death—including her mother’s death when she’s fourteen, which leaves Sugar essentially homeless. Throughout it all, Sugar clings to basketball as a way to keep herself focused and sane. And now Sugar shares her story as a message of hope and inspiration for young girls and boys everywhere, but especially those growing up in economically challenging conditions. Never sugarcoating her life experiences, she delivers a powerful message of discipline, perseverance, and always believing in oneself.

cybersecurity risk management georgetown: Civility in the Digital Age Andrea Weckerle, 2013-02-13 Re-civilize Life Online! PROVEN Conflict Management and Prevention for Social Media and the Web Ever seem like the Web is just one big screaming match? Ever feel like you’re refereeing a worldwide tantrum on YOUR social media sites, blogs, and online forums? That’s not good for your goals—or your sanity. Stop. Now. Step back. Take a breath. And solve the problem. Thought you couldn’t? You can: there are proven best practices for getting people to be civil online. Even when they disagree. Even if they’re complaining. You can avoid misunderstandings that lead to flame wars, and promote constructive conversation amongst those with strongly held views. And, finally, you can handle the people that just can’t be civilized. Today, these skills are flat-out imperative. Everyone who leads, curates, manages, or participates in online communities needs them. Andrea Weckerle hasn’t just compiled them: she’s created a 30-Day Action Plan for restoring civility to your corner of the digital world. This plan works—and not one moment too soon. Master

the foundational skills you need to resolve and prevent conflict online Understand the dynamics of each online conflict, from procedural disputes to online lynch mobs Stay cool and effectively manage conflict in even the highest-pressure online environments Differentiate between what people say and what they really want Create a positive online footprint—or start cleaning up a negative image Recognize online troublemakers and strategize ways to handle them Manage your own anger—and, when necessary, express it online safely and productively Strategically manage others' online hostility and frustration Limit risks to your organization's online reputation due to actions it can't control Draft and implement corporate social media policies that actually work

cybersecurity risk management georgetown: At the Nexus of Cybersecurity and Public Policy National Research Council, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Committee on Developing a Cybersecurity Primer: Leveraging Two Decades of National Academies Work, 2014-06-16 We depend on information and information technology (IT) to make many of our day-to-day tasks easier and more convenient. Computers play key roles in transportation, health care, banking, and energy. Businesses use IT for payroll and accounting, inventory and sales, and research and development. Modern military forces use weapons that are increasingly coordinated through computer-based networks. Cybersecurity is vital to protecting all of these functions. Cyberspace is vulnerable to a broad spectrum of hackers, criminals, terrorists, and state actors. Working in cyberspace, these malevolent actors can steal money, intellectual property, or classified information; impersonate law-abiding parties for their own purposes; damage important data; or deny the availability of normally accessible services. Cybersecurity issues arise because of three factors taken together - the presence of malevolent actors in cyberspace, societal reliance on IT for many important functions, and the presence of vulnerabilities in IT systems. What steps can policy makers take to protect our government, businesses, and the public from those would take advantage of system vulnerabilities? At the Nexus of Cybersecurity and Public Policy offers a wealth of information on practical measures, technical and nontechnical challenges, and potential policy responses. According to this report, cybersecurity is a never-ending battle; threats will evolve as adversaries adopt new tools and techniques to compromise security. Cybersecurity is therefore an ongoing process that needs to evolve as new threats are identified. At the Nexus of Cybersecurity and Public Policy is a call for action to make cybersecurity a public safety priority. For a number of years, the cybersecurity issue has received increasing public attention; however, most policy focus has been on the short-term costs of improving systems. In its explanation of the fundamentals of cybersecurity and the discussion of potential policy responses, this book will be a resource for policy makers, cybersecurity and IT professionals, and anyone who wants to understand threats to cyberspace.

cybersecurity risk management georgetown: Fixing American Cybersecurity Larry Clinton, 2023-02-01 Advocates a cybersecurity "social contract" between government and business in seven key economic sectors Cybersecurity vulnerabilities in the United States are extensive, affecting everything from national security and democratic elections to critical infrastructure and economy. In the past decade, the number of cyberattacks against American targets has increased exponentially, and their impact has been more costly than ever before. A successful cyber-defense can only be mounted with the cooperation of both the government and the private sector, and only when individual corporate leaders integrate cybersecurity strategy throughout their organizations. A collaborative effort of the Board of Directors of the Internet Security Alliance, Fixing American Cybersecurity is divided into two parts. Part One analyzes why the US approach to cybersecurity has been inadequate and ineffective for decades and shows how it must be transformed to counter the heightened systemic risks that the nation faces today. Part Two explains in detail the cybersecurity strategies that should be pursued by each major sector of the American economy: health, defense, financial services, utilities and energy, retail, telecommunications, and information technology. Fixing American Cybersecurity will benefit industry leaders, policymakers, and business students. This book is essential reading to prepare for the future of American cybersecurity.

cybersecurity risk management georgetown: Russian Cyber Operations Scott Jasper,

2022-09 Russia has deployed cyber operations while maintaining a veneer of deniability and avoiding direct acts of war. In Russian Cyber Operations, Scott Jasper dives into the legal and technical maneuvers of Russian cyber strategies, proposing nations develop solutions for resilience to withstand attacks.

cybersecurity risk management georgetown: Rewired Ryan Ellis, Vivek Mohan, 2019-04-25 Examines the governance challenges of cybersecurity through twelve, real-world case studies Through twelve detailed case studies, this superb collection provides an overview of the ways in which government officials and corporate leaders across the globe are responding to the challenges of cybersecurity. Drawing perspectives from industry, government, and academia, the book incisively analyzes the actual issues, and provides a guide to the continually evolving cybersecurity ecosystem. It charts the role that corporations, policymakers, and technologists are playing in defining the contours of our digital world. Rewired: Cybersecurity Governance places great emphasis on the interconnection of law, policy, and technology in cyberspace. It examines some of the competing organizational efforts and institutions that are attempting to secure cyberspace and considers the broader implications of the in-place and unfolding efforts—tracing how different notions of cybersecurity are deployed and built into stable routines and practices. Ultimately, the book explores the core tensions that sit at the center of cybersecurity efforts, highlighting the ways in which debates about cybersecurity are often inevitably about much more. Introduces the legal and policy dimensions of cybersecurity Collects contributions from an international collection of scholars and practitioners Provides a detailed map of the emerging cybersecurity ecosystem, covering the role that corporations, policymakers, and technologists play Uses accessible case studies to provide a non-technical description of key terms and technologies Rewired: Cybersecurity Governance is an excellent guide for all policymakers, corporate leaders, academics, students, and IT professionals responding to and engaging with ongoing cybersecurity challenges.

cybersecurity risk management georgetown: Digital Strategies And Organizational Transformation G Reza Djavanshir, 2023-08-02 In today's highly competitive business environments, with the rise of digital businesses and digital economy, digital strategies and organizational changes go hand in hand. Organizations that possess a robust digital strategy benefit greatly from the advancements of emerging digital technologies, and hence, making necessary organizational changes in order to maximise the benefits have become vital for their survival. According to MIT Sloan's Center for Information Systems Research (CISR), '[i]n this period of digital disruption, businesses focused narrowly on value chains are at a disadvantage'. Next-generation enterprises need to think more broadly about their business ecosystems, leverage digitization to understand their customers better, and establish options for future success. Therefore, competitive businesses have started using a variety of digital tools including artificial intelligence, alongside other digital applications, making the required changes to their organizational models and cultures to better serve their customers efficiently and effectively.This book contains a collection of chapters describing these digital strategies and how they go hand in hand with organizational changes. We solicited contributions from well-known academics from universities, business leaders, and experts within businesses and government organizations for this book. The majority of the chapters examines the necessary relationships between these two critical issues. Specifically, this book discusses how to infuse new knowledge into ongoing discourse and debates within academia and business organizations regarding digital strategies and organizational changes, and how to accomplish seamless integration of digital tools and applications into organizational platforms in order to accomplish the required organizational changes smoothly.In summary, this book discusses the integration and implementation of digital technology and the required organizational changes to take advantage of the phenomenon of digitization. In order to create competitive advantage, leadership organizations must address the challenges of formulating and implementing robust digital strategies and simultaneously, start making the required organizational changes, as this book concludes.

cybersecurity risk management georgetown: Georgetown Journal of International

Affairs Ian Prasad Philbrick, Andrew McCoy, 2017-03-01 The Georgetown Journal of International Affairs has once again partnered with the Cyber Project at Georgetown University's Institute for Law, Science, and Global Security to publish the sixth special issue of International Engagement on Cyber. This special issue of the journal seeks to uncover timely topics, broaden dialogue, and advance knowledge within the field of cyber. The articles are written by an international group of leading scholars, practitioners, and policymakers. The Forum of this issue evaluates the US Department of Defense's 2015 Cyber Strategy and its efficacy in meeting cyber threats. Other topics covered in this issue include applying Just War Theory to the cyber capabilities of non-state actors including ISIS and Anonymous, litigating competing perspectives on the establishment of cyber norms, assessing tensions on the Korean peninsula in the cyber domain, and much more. The Georgetown Journal of International Affairs is the official publication of the Edmund A. Walsh School of Foreign Service at Georgetown University. The journal was founded to serve as an academic resource for scholars, business leaders, policy makers, and students of international relations, cultivating a dialogue accessible to those with all levels of knowledge about foreign affairs and international politics. Each issue of the journal provides readers with a diverse array of timely, peer-reviewed content that bridges the gap between the work done by news outlets and that done by traditional academic journals.

cybersecurity risk management georgetown: The Cyber Risk Handbook Domenic Antonucci, 2017-05-01 Actionable guidance and expert perspective for real-world cybersecurity The Cyber Risk Handbook is the practitioner's guide to implementing, measuring and improving the counter-cyber capabilities of the modern enterprise. The first resource of its kind, this book provides authoritative guidance for real-world situations, and cross-functional solutions for enterprise-wide improvement. Beginning with an overview of counter-cyber evolution, the discussion quickly turns practical with design and implementation guidance for the range of capabilities expected of a robust cyber risk management system that is integrated with the enterprise risk management (ERM) system. Expert contributors from around the globe weigh in on specialized topics with tools and techniques to help any type or size of organization create a robust system tailored to its needs. Chapter summaries of required capabilities are aggregated to provide a new cyber risk maturity model used to benchmark capabilities and to road-map gap-improvement. Cyber risk is a fast-growing enterprise risk, not just an IT risk. Yet seldom is guidance provided as to what this means. This book is the first to tackle in detail those enterprise-wide capabilities expected by Board, CEO and Internal Audit, of the diverse executive management functions that need to team up with the Information Security function in order to provide integrated solutions. Learn how cyber risk management can be integrated to better protect your enterprise Design and benchmark new and improved practical counter-cyber capabilities Examine planning and implementation approaches, models, methods, and more Adopt a new cyber risk maturity model tailored to your enterprise needs The need to manage cyber risk across the enterprise—inclusive of the IT operations—is a growing concern as massive data breaches make the news on an alarmingly frequent basis. With a cyber risk management system now a business-necessary requirement, practitioners need to assess the effectiveness of their current system, and measure its gap-improvement over time in response to a dynamic and fast-moving threat landscape. The Cyber Risk Handbook brings the world's best thinking to bear on aligning that system to the enterprise and vice-a-versa. Every functional head of any organization must have a copy at-hand to understand their role in achieving that alignment.

cybersecurity risk management georgetown: Cybersecurity Law Jeff Kosseff, 2022-11-10 CYBERSECURITY LAW Learn to protect your clients with this definitive guide to cybersecurity law in this fully-updated third edition Cybersecurity is an essential facet of modern society, and as a result, the application of security measures that ensure the confidentiality, integrity, and availability of data is crucial. Cybersecurity can be used to protect assets of all kinds, including data, desktops, servers, buildings, and most importantly, humans. Understanding the ins and outs of the legal rules governing this important field is vital for any lawyer or other professionals looking to protect these interests. The thoroughly revised and updated Cybersecurity Law offers an authoritative guide to the

key statutes, regulations, and court rulings that pertain to cybersecurity, reflecting the latest legal developments on the subject. This comprehensive text deals with all aspects of cybersecurity law, from data security and enforcement actions to anti-hacking laws, from surveillance and privacy laws to national and international cybersecurity law. New material in this latest edition includes many expanded sections, such as the addition of more recent FTC data security consent decrees, including Zoom, SkyMed, and InfoTrax. Readers of the third edition of Cybersecurity Law will also find: An all-new chapter focused on laws related to ransomware and the latest attacks that compromise the availability of data and systems New and updated sections on new data security laws in New York and Alabama, President Biden's cybersecurity executive order, the Supreme Court's first opinion interpreting the Computer Fraud and Abuse Act, American Bar Association guidance on law firm cybersecurity, Internet of Things cybersecurity laws and guidance, the Cybersecurity Maturity Model Certification, the NIST Privacy Framework, and more New cases that feature the latest findings in the constantly evolving cybersecurity law space An article by the author of this textbook, assessing the major gaps in U.S. cybersecurity law A companion website for instructors that features expanded case studies, discussion questions by chapter, and exam questions by chapter Cybersecurity Law is an ideal textbook for undergraduate and graduate level courses in cybersecurity, cyber operations, management-oriented information technology (IT), and computer science. It is also a useful reference for IT professionals, government personnel, business managers, auditors, cybersecurity insurance agents, and academics in these fields, as well as academic and corporate libraries that support these professions.

cybersecurity risk management georgetown: The Future of Knowledge Management Constantin Bratianu, Meliha Handzic, Ettore Bolisani, 2023-12-12 This edited volume explores the challenges and opportunities of knowledge management (KM) in the post-pandemic world. Intangibles have become dominant resources, and their effective management is key to navigating the complexity of the new business environment. The book is divided into three parts, each focusing on a different aspect of KM: complexity, human factors, and technology. Through 15 chapters by 28 contributors from 18 countries, this collection offers a diverse range of perspectives on the evolution of KM over the past decade and its potential for the future. The contributors analyze topics such as digital transformation, distant reading, knowledge visualization, and advanced KM systems. This volume will be of interest to researchers and practitioners in the field of KM, as well as to anyone interested in the challenges and opportunities facing organizations in the post-pandemic world. This edited volume celebrates the 10th anniversary of the International Association for Knowledge Management, offering an overview of the field's achievements and prospects for innovation and sustainability.

cybersecurity risk management georgetown: Cyber Insecurity Richard Harrison, Trey Herr, 2016-10-18 Growing dependence on cyberspace for commerce, communication, governance, and military operations has left society vulnerable to a multitude of security threats. Mitigating the inherent risks associated with the use of cyberspace poses a series of thorny public policy problems. In this volume, academics, practitioners from both private sector and government, along with former service members come together to highlight sixteen of the most pressing contemporary challenges in cybersecurity, and to offer recommendations for the future. As internet connectivity continues to spread, this book will offer readers greater awareness of the threats of tomorrow—and serve to inform public debate into the next information age. Contributions by Adrienne Allen, Aaron Brantly, Lauren Boas Hayes, Jane Chong, Joshua Corman, Honorable Richard J. Danzig, Kat Dransfield, Ryan Ellis, Mailyn Fidler, Allan Friedman, Taylor Grossman, Richard M. Harrison, Trey Herr, Drew Herrick, Jonah F. Hill, Robert M. Lee, Herbert S. Lin, Anastasia Mark, Robert Morgus, Paul Ohm, Eric Ormes, Jason Rivera, Sasha Romanosky, Paul Rosenzweig, Matthew Russell, Nathaniel Tisa, Abraham Wagner, Rand Waltzman, David Weinstein, Heather West, and Beau Woods.

cybersecurity risk management georgetown: The Cambridge Handbook of Compliance Benjamin van Rooij, D. Daniel Sokol, 2021-05-20 Compliance has become key to our contemporary markets, societies, and modes of governance across a variety of public and private domains. While

this has stimulated a rich body of empirical and practical expertise on compliance, thus far, there has been no comprehensive understanding of what compliance is or how it influences various fields and sectors. The academic knowledge of compliance has remained siloed along different disciplinary domains, regulatory and legal spheres, and mechanisms and interventions. This handbook bridges these divides to provide the first one-stop overview of what compliance is, how we can best study it, and the core mechanisms that shape it. Written by leading experts, chapters offer perspectives from across law, regulatory studies, management science, criminology, economics, sociology, and psychology. This volume is the definitive and comprehensive account of compliance.

cybersecurity risk management georgetown: Digital Asset Valuation and Cyber Risk Measurement Keyun Ruan, 2019-05-29 Digital Asset Valuation and Cyber Risk Measurement: Principles of Cybernomics is a book about the future of risk and the future of value. It examines the indispensable role of economic modeling in the future of digitization, thus providing industry professionals with the tools they need to optimize the management of financial risks associated with this megatrend. The book addresses three problem areas: the valuation of digital assets, measurement of risk exposures of digital valuables, and economic modeling for the management of such risks. Employing a pair of novel cyber risk measurement units, bitmort and hekla, the book covers areas of value, risk, control, and return, each of which are viewed from the perspective of entity (e.g., individual, organization, business), portfolio (e.g., industry sector, nation-state), and global ramifications. Establishing adequate, holistic, and statistically robust data points on the entity, portfolio, and global levels for the development of a cybernomics databank is essential for the resilience of our shared digital future. This book also argues existing economic value theories no longer apply to the digital era due to the unique characteristics of digital assets. It introduces six laws of digital theory of value, with the aim to adapt economic value theories to the digital and machine era. - Comprehensive literature review on existing digital asset valuation models, cyber risk management methods, security control frameworks, and economics of information security - Discusses the implication of classical economic theories under the context of digitization, as well as the impact of rapid digitization on the future of value - Analyzes the fundamental attributes and measurable characteristics of digital assets as economic goods - Discusses the scope and measurement of digital economy - Highlights cutting-edge risk measurement practices regarding cybersecurity risk management - Introduces novel concepts, models, and theories, including opportunity value, Digital Valuation Model, six laws of digital theory of value, Cyber Risk Quadrant, and most importantly, cyber risk measures hekla and bitmort - Introduces cybernomics, that is, the integration of cyber risk management and economics to study the requirements of a databank in order to improve risk analytics solutions for (1) the valuation of digital assets, (2) the measurement of risk exposure of digital assets, and (3) the capital optimization for managing residual cyber risK - Provides a case study on cyber insurance

cybersecurity risk management georgetown: Disruptive Technologies for the Militaries and Security Ajey Lele, 2018-12-28 This book debates and discusses the present and future of Disruptive Technologies in general and military Disruptive Technologies in particular. Its primary goal is to discuss various critical and advanced elucidations on strategic technologies. The focus is less on extrapolating the future of technology in a strict sense, and more on understanding the Disruptive Technology paradigm. It is widely accepted that technology alone cannot win any military campaign or war. However, technological superiority always offers militaries an advantage. More importantly, technology also has a great deterrent value. Hence, on occasion, technology can help to avoid wars. Accordingly, it is important to effectively manage new technologies by identifying their strategic utility and role in existing military architectures and the possible contributions they could make towards improving overall military capabilities. This can also entail doctrinal changes, so as to translate these new technologies into concrete advantages.

cybersecurity risk management georgetown: 16th International Conference on Cyber Warfare and Security Dr Juan Lopez Jr, Dr Kalyan Perumalla, Dr Ambareen Siraj, 2021-02-25 These proceedings represent the work of contributors to the 16th International Conference on Cyber

Warfare and Security (ICCWS 2021), hosted by joint collaboration of Tennessee Tech Cybersecurity Education, Research and Outreach Center (CEROC), Computer Science department and the Oak Ridge National Laboratory, Tennessee on 25-26 February 2021. The Conference Co-Chairs are Dr. Juan Lopez Jr, Oak Ridge National Laboratory, Tennessee, and Dr. Ambareen Siraj, Tennessee Tech's Cybersecurity Education, Research and Outreach Center (CEROC), and the Program Chair is Dr. Kalyan Perumalla, from Oak Ridge National Laboratory, Tennessee.

cybersecurity risk management georgetown: Georgetown Journal of International Affairs Azhar Unwala, Zachary Burdette, 2016-01-19 This fifth edition in the International Engagement on Cyber series focuses on securing critical infrastructure. The centrality of critical infrastructure in the Obama administration's recent cybersecurity initiatives demonstrates the timeliness of this topic for greater review and scholarly input. In this manner, articles in this issue uncover the role and extent of international law and norms, public-private cooperation, as well as novel ways of conceptualizing 'security' in efforts to improve critical infrastructure cybersecurity. Other pieces provide case studies on the telecommunications, power, and energy sectors to generate an in-depth understanding of specific responses to security concerns in different infrastructure areas. Additional contributions examine regulatory activities in cyberspace, the potential value of cryptocurrency, the evolution of cloud computing, cybersecurity in Brazil, as well as the integration of cyber in the military strategies of Russia, China, and the United States. The diversity of these topics demonstrates the Journal's continued commitment to pursuing the myriad facets that compromise the field of cyber. Please note, this special issue is not included in the subscription to the journal.

cybersecurity risk management georgetown: The Emerald Handbook of Fintech H. Kent Baker, Greg Filbeck, Keith Black, 2024-10-04 The Emerald Handbook of Fintech offers a detailed, user-friendly examination of the technologies and products reshaping the financial technology industry from leading global scholars and practitioners.

cybersecurity risk management georgetown: Cybersecurity for entrepreneurs Gloria D'Anna, Zachary A. Collier, 2023-05-30 One data breach can close a small business before it even gets going. With all that is involved in starting a new business, cybersecurity can easily be overlooked but no one can afford to put it on the back burner. Cybersecurity for Entrepreneurs is the perfect book for anyone considering a new business venture. Written by cybersecurity experts from industry and academia, this book serves as an all-inclusive reference to build a baseline of cybersecurity knowledge for every small business. Authors Gloria D'Anna and Zachary A. Collier bring a fresh approach to cybersecurity using a conversational tone and a friendly character, Peter the Salesman, who stumbles into all the situations that this book teaches readers to avoid. Cybersecurity for Entrepreneurs includes securing communications, protecting financial transactions, safeguarding IoT devices, understanding cyber laws, managing risks, and assessing how much to invest in cyber security based on specific business needs. (ISBN:9781468605723 ISBN:9781468605730 ISBN:9781468605747 DOI:10.4271/9781468605730)

cybersecurity risk management georgetown: Navigating Cyber Threats and Cybersecurity in the Logistics Industry Jhanjhi, Noor Zaman, Shah, Imdad Ali, 2024-03-05 Supply chains are experiencing a seismic shift towards customer-centricity and sustainability and the challenges that are bound to arise will require innovative solutions. The escalating complexities of logistics, exacerbated by the profound impacts of the pandemic, underscore the urgency for a paradigm shift. Every industry is grappling with unprecedented disruptions from shortages in essential components to workforce deficits. Navigating Cyber Threats and Cybersecurity in the Logistics Industry serves as a beacon of insight and solutions in this transformative landscape. This groundbreaking book, a result of an in-depth study evaluating 901 startups and scale-ups globally, delves into the Top Logistics Industry Trends & Startups. It unveils the pivotal role of the Insights Discovery Platform, powered by Big Data and Artificial Intelligence, covering over 2 million startups and scale-ups worldwide. This platform offers an immediate and comprehensive assessment of innovations, facilitating the early identification of startups and scale-ups that hold the key to revolutionizing logistics.

cybersecurity risk management georgetown: Managing Climate Risk in the U.S. Financial System Leonardo Martinez-Diaz, Jesse M. Keenan, 2020-09-09 This publication serves as a roadmap for exploring and managing climate risk in the U.S. financial system. It is the first major climate publication by a U.S. financial regulator. The central message is that U.S. financial regulators must recognize that climate change poses serious emerging risks to the U.S. financial system, and they should move urgently and decisively to measure, understand, and address these risks. Achieving this goal calls for strengthening regulators' capabilities, expertise, and data and tools to better monitor, analyze, and quantify climate risks. It calls for working closely with the private sector to ensure that financial institutions and market participants do the same. And it calls for policy and regulatory choices that are flexible, open-ended, and adaptable to new information about climate change and its risks, based on close and iterative dialogue with the private sector. At the same time, the financial community should not simply be reactive—it should provide solutions. Regulators should recognize that the financial system can itself be a catalyst for investments that accelerate economic resilience and the transition to a net-zero emissions economy. Financial innovations, in the form of new financial products, services, and technologies, can help the U.S. economy better manage climate risk and help channel more capital into technologies essential for the transition. https://doi.org/10.5281/zenodo.5247742

cybersecurity risk management georgetown: The Twenty-Six Words That Created the Internet Jeff Kosseff, 2019-04-15 As seen on CBS 60 Minutes No provider or user of an interactive computer service shall be treated as the publisher or speaker of any information provided by another information content provider. Did you know that these twenty-six words are responsible for much of America's multibillion-dollar online industry? What we can and cannot write, say, and do online is based on just one law—a law that protects online services from lawsuits based on user content. Jeff Kosseff exposes the workings of Section 230 of the Communications Decency Act, which has lived mostly in the shadows since its enshrinement in 1996. Because many segments of American society now exist largely online, Kosseff argues that we need to understand and pay attention to what Section 230 really means and how it affects what we like, share, and comment upon every day. The Twenty-Six Words That Created the Internet tells the story of the institutions that flourished as a result of this powerful statute. It introduces us to those who created the law, those who advocated for it, and those involved in some of the most prominent cases decided under the law. Kosseff assesses the law that has facilitated freedom of online speech, trolling, and much more. His keen eye for the law, combined with his background as an award-winning journalist, demystifies a statute that affects all our lives –for good and for ill. While Section 230 may be imperfect and in need of refinement, Kosseff maintains that it is necessary to foster free speech and innovation. For filings from many of the cases discussed in the book and updates about Section 230, visit jeffkosseff.com

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