Cyber Laws A Global Perspective United Nations

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ARCHER KAYLEY

International Cybersecurity and Privacy Law in Practice Kluwer Law International B.V.
Cyber Law is a comprehensive guide for navigating all legal aspects of the Internet. This book is a crucial asset for online businesses and entrepreneurs. "Whether you're doing business online as a company or a consumer, you need to understand your rights. Trout successfully places legal complexities into digital perspective with his latest book." -- Chris Pirillo - Founder of Lockergnome "CyberLaw is a must-read for anyone doing business-or just chatting or socializing - on the Internet. Without us realizing it, more and more laws are being passed each year, laws and restrictions that significantly increase the likelihood that you're skirting, or even breaking some laws when you post that restaurant review, write about the bad date you had last week, or complain about a previous employer. Your choices are easy: read CyberLaw or suffer the potential consequences." -- Dave Taylor, Entrepreneur and Strategic Business Consultant, Intuitive.com "Brett Trout has the bottom-line, honest, insightful, straightfowardest, most clear-headed take on intellectual property issues you could want. He's your way out of the maze." -- John Shirley, scriptwriter and author Now at the New York Public Library! "This book is a quick read and serves as an introduction to the basic issues involved in Internet marketing. Cyber Law's details provide valuable clues..." --Martha L. Cecil-Few The Colorado Lawyer "One of the biggest misconceptions ... involves fair use. People mistakenly think they can freely use the work of others in their blogs or YouTube videos, for example." Lynn Hicks & David Elbert, DesMoinesRegister.com
Cyber Justice IGI Global
This book presents a novel framework to reconceptualize Internet governance and better manage cyber attacks. Specifically, it makes an original contribution by examining the potential of polycentric regulation to increase accountability through bottom-up action. It also provides a synthesis of the current state of cybersecurity research, bringing features of the cloak and dagger world of cyber attacks to light and comparing and contrasting the cyber threat to all relevant stakeholders. Throughout the book, cybersecurity is treated holistically, covering outstanding issues in law, science, economics, and politics. This interdisciplinary approach is an exemplar of how strategies from different disciplines as well as the private and public sectors may cross-pollinate to enhance cybersecurity. Case studies and examples illustrate what is at stake and identify best practices. The book discusses technical issues of Internet governance and cybersecurity while presenting the material in an informal, straightforward manner. The book is designed to inform readers about the interplay of Internet governance and cybersecurity and the potential of polycentric regulation to help foster cyber peace.
Cyber Law in the Netherlands Springer
The rapid increase in Internet usage over the past several decades has led to the development of new and essential areas of legislation and legal study. Jacqueline Lipton takes on the thorny question of how to define the field that has come to be known
Global Criminology Cambridge University Press
Examining the thematic intersection of law, technology and violence, this book explores cyber attacks against states and current international law on the use of force. The theory of information ethics is used to critique the law’s conception of violence and to develop an informational approach as an alternative way to think about cyber attacks. Cyber attacks against states constitute a new form of violence in the information age, and international law on the use of force is limited in its capacity to regulate them. This book draws on Luciano Floridi’s theory of information ethics to critique the narrow conception of violence embodied in the law and to develop an alternative way to think about cyber attacks, violence, and the state. The author uses three case studies – the 2007 cyber attacks against Estonia, the Stuxnet incident involving Iran that was discovered in 2010, and the cyber attacks used as part of the Russian interference in the 2016 US presidential election – to demonstrate that an informational approach offers a means to reimagine the state as an entity and cyber attacks as a form of violence against it. This interdisciplinary approach will appeal to an international audience of scholars in international law, international relations, security studies, cyber security, and anyone interested in the issues surrounding emerging technologies.
Investigating Cyber Law and Cyber Ethics: Issues, Impacts and Practices CRC Press
Global Perspectives in Information Security, compiled by renowned expert and professor Hossein Bidgoli, offers an expansive view of current issues in information security. Written by leading academics and practitioners from around the world, this thorough resource explores and examines a wide range of issues and perspectives in this rapidly expanding field. Perfect for students, researchers, and practitioners alike, Professor Bidgoli's book offers definitive coverage of established and cutting-edge theory and application in information security.
Rethinking Cyberlaw Springer Science & Business Media
The rise of international terrorism in today’s globalized world has focused attention on the degree to which international law should shape U.S. national security law and policy. This unique textbook of readings explores how international law relates to U.S. constitutional and statutory law in terms of the right to wage war, the law of armed conflict, combatant status, interrogation of detainees, military commissions, covert action, targeted killing, electronic surveillance, and cyber war. Each chapter is composed of a chronological set of core readings followed by a set of provocative questions, with commentary linking one reading to the next. Written in a lively and engaging manner, U.S. National Security Law makes challenging subject matter accessible for undergraduate students outside of a law school classroom.
Advancements in Global Cyber Security Laws and Regulations Edward Elgar Publishing
Derived from the renowned multi-volume International Encyclopaedia of Laws, this practical guide to cyber law – the law affecting information and communication technology (ICT) – in the Netherlands covers every aspect of the subject, including intellectual property rights in the ICT sector, relevant competition rules, drafting and negotiating ICT-related contracts, electronic transactions, privacy issues, and computer crime. Lawyers who handle transnational matters will appreciate the detailed explanation of specific characteristics of practice and procedure. Following a general introduction, the book assembles its information and guidance in seven main areas of practice: the regulatory framework of the electronic communications market; software protection, legal protection of databases or chips, and other intellectual property matters; contracts with regard to software licensing and network services, with special attention to case law in this area; rules with regard to electronic evidence, regulation of electronic signatures, electronic banking, and electronic commerce; specific laws and regulations with respect to the liability of network operators and service providers and related product liability; protection of individual persons in the context of the processing of personal data and confidentiality; and the application of substantive criminal law in the area of ICT. Its succinct yet scholarly nature, as well as the practical quality of the information it provides, make this book a valuable time-saving tool for business and legal professionals alike. Lawyers representing parties with interests in the Netherlands will welcome this very useful guide, and academics and researchers will appreciate its value in the study of comparative law in this relatively new and challenging field.
Cybercrime Information Science Reference
In our hyper-connected digital world, cybercrime prevails as a major threat to online security and safety. New developments in digital forensics tools and an understanding of current criminal activities can greatly assist in minimizing attacks on individuals, organizations, and society as a whole. The Handbook of Research on Digital Crime, Cyberspace Security, and Information Assurance combines the most recent developments in data protection and information communication technology (ICT) law with research surrounding current criminal behaviors in the digital sphere. Bridging research and practical application, this comprehensive reference source is ideally designed for use by investigators, computer forensics practitioners, and experts in ICT law, as well as academicians in the fields of information security and criminal science.
Handbook of Research on Digital Crime, Cyberspace Security, and Information Assurance Springer Nature
The book analyses a broad range of relevant aspects as the outer space and cyber space domain do not only present analogies but are also strongly interrelated. This may occur on various levels by technologies but also in regard to juridical approaches, each nevertheless keeping its particularities. Since modern societies rely increasingly on space applications that depend on cyber space, it is important to investigate how cyberspace and outer space are connected by their common challenges. Furthermore, this book discusses not only questions around their jurisdictions, but also whether the private space industry can escape jurisdiction by dematerializing the space resource commercial processes and assets thanks to cyber technology. In addition, space and cyberspace policies are analysed especially in view of cyber threats to space communications. Even the question of an extra-terrestrial citizenship in outer space and cyberspace may raise new views. Finally, the interdependence between space and cyberspace also has an important role to play in the context of increasing militarization and emerging weaponization of outer space. Therefore, this book invites questioning the similarities and interrelations between Outer Space and Cyber Space in the same way as it intends to strengthen them.
The Global Cybercrime Industry IGI Global
Tallinn Manual 2.0 expands on the highly influential first edition by extending its coverage of the international law governing cyber operations to peacetime legal regimes. The product of a three-year follow-on project by a new group of twenty renowned international law experts, it addresses such topics as sovereignty, state responsibility, human rights, and the law of air, space, and the sea. Tallinn Manual 2.0 identifies 154 'black letter' rules governing cyber operations and provides extensive commentary on each rule. Although Tallinn Manual 2.0 represents the views of the experts in their personal capacity, the project benefitted from the unofficial input of many states and over fifty peer reviewers.
Cybercrimes Springer
CyberLaw provides a comprehensive guide to legal issues which have arisen as a result of the growth of the Internet and World Wide Web. As well as discussing each topic in detail, the book includes extensive coverage of the relevant cases and their implications for the future. The book covers a wide range of legal issues, including copyright and trademark issues, defamation, privacy, liability, electronic contracts, taxes, and ethics. A comprehensive history of the significant legal events is also included.
Cyberlaw IGI Global
The text is designed as a basic course in the legal aspects of Internet law (cyberlaw) to be taken by undergraduate and graduate students in diverse disciplines. There are no prerequisites of extensive prior legal knowledge but rather assumes only a very basic knowledge of general legal principles. The text is comprehensive and covers all of the generally recognized major areas of the subject matter. Among the subjects covered is a basic understanding of the Internet, jurisdiction, contracts, torts, crimes, intellectual property in considerable detail, privacy, antitrust, securities, and the taxation of Internet sales. The text is broad enough to be used in a law school curriculum.
Cybercrime and the Law IGI Global
The rate of cybercrimes is increasing because of the fast-paced advancements in computer and internet technology. Crimes employing mobile devices, data embedding/mining systems, computers, network communications, or any malware impose a huge threat to data security. Countering Cyber Attacks and Preserving the Integrity and Availability of Critical Systems

addresses current problems and issues emerging in cyber forensics and investigations and proposes new solutions that can be adopted and implemented to counter security breaches within various organizations. The publication examines a variety of topics such as advanced techniques for forensic developments in computer and communication-link environments and legal perspectives including procedures for cyber investigations, standards, and policies. It is designed for policymakers, forensic analysts, technology developers, security administrators, academicians, researchers, and students.

Cyber Crime: Concepts, Methodologies, Tools and Applications IGI Global

Cybersecurity, data privacy law, and the related legal implications overlap into a relevant and developing area in the legal field. However, many legal practitioners lack the foundational understanding of computer processes which are fundamental for applying existing and developing legal structures to the issue of cybersecurity and data privacy. At the same time, those who work and research in cybersecurity are often unprepared and unaware of the nuances of legal application. This book translates the fundamental building blocks of data privacy and (cyber)security law into basic knowledge that is equally accessible and educational for those working and researching in either field, those who are involved with businesses and organizations, and the general public.

Countering Cyber Attacks and Preserving the Integrity and Availability of Critical Systems Rowman & Littlefield

This timely and important book illuminates the impact of cyber law on the growth and development of emerging and developing economies. Using a strong theoretical framework firmly grounded in resource-based and technology diffusion literature, the authors convey a subtle understanding of the ways public and private sector entities in developing and emerging countries adopt cyber space processes. This book reveals that the diffusion of cyber activities in developing and emerging economies is relatively low, with the main stumbling blocks resting in regulatory, cultural, and social factors. The authors argue that cyber crimes constitute a prime obstacle to the diffusion of e-commence and e-governments in developing economies, and governments have an important role in developing control mechanisms in the form of laws. However, setting appropriate policies and complementary services, particularly those affecting the telecommunications sector and other infrastructure, human capital and the investment environment, severely constrains Internet access. Using both strategic and operational perspectives, the authors discuss the concrete experience of constructing and implementing cyber laws and cyber security measures in developing and emerging countries, and analyse their content and appropriateness. Professionals, academics, students, and policymakers working in the area of cyber space, e-commerce and economic development, and United Nations entities working closely with the Millennium Development Goals, will find this book an invaluable reference.

A Global Perspective on Cyber Threats World Audience Inc

The internet is established in most households worldwide and used for entertainment purposes, shopping, social networking, business activities, banking, telemedicine, and more. As more individuals and businesses use this essential tool to connect with each other and consumers, more private data is exposed to criminals ready to exploit it for their gain. Thus, it is essential to continue discussions involving policies that regulate and monitor these activities, and anticipate new laws that should be implemented in order to protect users. Cyber Law, Privacy, and Security: Concepts, Methodologies, Tools, and Applications examines current internet and data protection laws and their impact on user experience and cybercrime, and explores the need for further policies that protect user identities, data, and privacy. It also offers the latest methodologies and applications in the areas of digital security and threats. Highlighting a range of topics such as online privacy and security, hacking, and online threat protection, this multi-volume book is ideally designed for IT specialists, administrators, policymakers, researchers, academicians, and upper-level students.

Research Handbook on International Law and Cyberspace IGI Global

The legal, social, and economic implications of the information society permeate every fiber of public life in the real world, influencing politics and policies and testing the limits of traditional notions of law, concepts of regulations, and systems of governance. Uniting an impressive array of authors, this book broaches the challenges of internet governance in the information society. Renowned scholars and practitioners - from, among others, the Council of Europe, the Organization for Security and Co-operation in Europe, the United Nations Internet Governance Forum, academia, and business - shed light on both the global perspectives and the European dimensions of internet governance. The book brings together presentations delivered at two workshops organized at the University of Graz as part of a project studying the role of multi-stakeholder participation for the implementation of human rights approaches in a connected world. It identifies 2010 as the year where fundamental decisions on the future of the internet as we know it will be reached. The contributions describe the challenges ahead and the road to travel by. It is essential reading for anyone interested in the future of internet governance.

CyberLaw Hoover Institution Press

As society continues to rely heavily on technological tools for facilitating business, e-commerce, banking, and communication, among other applications, there has been a significant rise in criminals seeking to exploit these tools for their nefarious gain. Countries all over the world are seeing substantial increases in identity theft and cyberattacks, as well as illicit transactions, including drug trafficking and human trafficking, being made through the dark web internet. Sex offenders and murderers explore unconventional methods of finding and contacting their victims through Facebook, Instagram, popular dating sites, etc., while pedophiles rely on these channels to obtain information and photographs of children, which are shared on hidden community sites. As criminals continue to harness technological advancements that are outpacing legal and ethical standards, law enforcement and government officials are faced with the challenge of devising new and alternative strategies to identify and apprehend criminals to preserve the safety of society. The Encyclopedia of Criminal Activities and the Deep Web is a three-volume set that includes comprehensive articles covering multidisciplinary research and expert insights provided by hundreds of leading researchers from 30 countries including the United States, the United Kingdom, Australia, New Zealand, Germany, Finland, South Korea, Malaysia, and more. This comprehensive encyclopedia provides the most diverse findings and new methodologies for monitoring and regulating the use of online tools as well as hidden areas of the internet, including the deep and dark web. Highlighting a wide range of topics such as cyberbullying, online hate speech, and hacktivism, this book will offer strategies for the prediction and prevention of online criminal activity and examine methods for safeguarding internet users and their data from being tracked or stalked. Due to the techniques and extensive knowledge discussed in this publication it is an invaluable addition for academic and corporate libraries as well as a critical resource for policy makers, law enforcement officials, forensic scientists, criminologists, sociologists, victim advocates, cybersecurity analysts, lawmakers, government officials, industry professionals, academicians, researchers, and students within this field of study.

Cyber Law Edward Elgar Publishing

A global perspective on cyber threats : hearing before the Subcommittee on Oversight and Investigations of the Committee on Financial Services, U.S. House of Representatives, One Hundred Fourteenth Congress, first session, June 16, 2015.

Cybercrime in Context IGI Global

This book introduces Cyber Justice as a viable approach for promoting good governance based on human rights norms in the internet. The author defines cyberspace as a borderless public space without common rules or government control mechanisms that protect and foster people's activities within that space. In light of the growing scope of communications and interactions in the internet, the author shows how human rights and governance regimes can be adapted to cyberspace in order to ensure more accountability, transparency and interaction among those who use the internet and those who manage and provide internet services. This book will be of interest for scholars and policymakers interested in establishing governance regimes for cyberspace that will enjoy the support and trust of all users.