

Computer Law: The Law And Regulation Of Information Technology

Computer Law

Building on innovative research undertaken by the 'Cloud Legal Project' at Queen Mary, University of London, this work analyses the key legal and regulatory issues relevant to cloud computing under European and English law.

Computer Law Service

Legal Position of Prostitutes According to Kautilya's Arthashastra

Cloud Computing Law

Computer Law and Software Protection

European information technology law. Special supplement

Introduction to Computer Law

Computer Law covers topics as: hardware acquisition, financing/maintenance, software licensing, development/maintenance, antitrust law, copyright, patent/trade secret protection of software, and more.

A book that includes case studies and coverage of expert witnesses presents an overview of computer crime covering both legal and technical aspects and providing a broad overview of computer forensics, computer laws and computer-related trials.

Original.

Dunhill Computer Law Index

Computer Law Service Reporter

Computer Law: Software protection

Drafting and Negotiating Forms and Agreements

The Law and Regulation of Information Technology

A Bibliography of Crime, Liability, Abuse, and Security, 1984 Through 1992

Focusing on how computers can make paralegals and legal professionals more productive on the job, this updated Seventh Edition of the #1 book on the market offers comprehensive treatment of computer concepts, including coverage of both basic software programs like Word, Excel, and PowerPoint, to more advanced applications using AbacusLaw, CaseMap, Clio, DiscoverFY, HotDocs, Tabs3, TimeMap, and TrialDirector. Real-life examples, pertinent tutorials, ethical considerations, and up-to-date coverage of the most popular software used in all types of legal organizations help students develop key knowledge and skills. Each topic is presented in a clear and organized manner and includes examples of how the software is actually used on the job. The detailed Hands-on Exercises include Basic, Intermediate, and Advanced assignments to allow for a variety of skill levels. These extensive exercises allow students to apply their knowledge and practice using computers to complete realistic legal work. This edition

reflects the ever-changing rules and decisions affecting the legal process (gathering evidence, managing files, filing with courts, working on electronic copyright issues, presenting exhibits, billing, etc.) and covers the most up-to-date technology available to help paralegals comply to new rules and better handle complex records and files. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A primer on legal issues relating to cyberspace, this textbook introduces business, policy and ethical considerations raised by our use of information technology. With a focus on the most significant issues impacting internet users and businesses in the United States of America, the book provides coverage of key topics such as social media, online privacy, artificial intelligence and cybercrime as well as emerging themes such as doxing, ransomware, revenge porn, data-mining, e-sports and fake news. The authors, experienced in journalism, technology and legal practice, provide readers with expert insights into the nuts and bolts of cyber law. Cyber Law and Ethics: Regulation of the Connected World provides a practical presentation of legal principles, and is essential reading for non-specialist students dealing with the intersection of the internet and the law.

A Guide to Cyberlaw and Data Privacy Law

A Handout

Cases and Materials

Computer Law : the Law and Regulation of Information

Reporter

Cyber Law and Ethics

This book introduces undergraduates and computing industry professionals to basic legal principles and the peculiarities of legal issues in cyberspace.

Early treatment of computer law was no more than the application of existing principles to novel sets of facts. Today it has been recognized generally that computing technology does indeed give rise to unique legal problems which are not resolvable by applying existing legal principles. This is particularly apparent where transactions are carried out through the exchange of digital information rather than human interaction. The developing law which seeks to resolve these problems is at the heart of the latest edition of this book, now established as a standard text on computer law for both students and practitioners. Topics covered range from contractual matters and intellectual property protection to electronic commerce, data protection and liability of internet service providers.

Rights, Licenses, Liabilities

Computer Crime Law

A Practical Guide to International Information Technology Law

International Computer Law

The computer law and security report

Handout Materials for the Program

The focus of this book is on the epistemological and hermeneutic implications of data science and artificial intelligence for democracy and the Rule of Law. How do the normative effects of automated decision systems or the interventions of robotic fellow 'beings' compare to the legal effect of written and unwritten law? To investigate these questions the book brings together two disciplinary perspectives rarely combined within the framework of one volume. One starts from the perspective of 'code and law' and the other develops from the domain of 'law and literature'. Integrating original analyses of relevant novels or films, the authors discuss how computational technologies challenge traditional forms of legal thought and affect the regulation of human behavior. Thus, pertinent questions are raised about the theoretical assumptions underlying both scientific and legal practice.

Advancing technology has spawned a continued increase in computer crime, from viruses to security problems. Over 3,000 entries from books, periodicals, technical reports, legal cases, panels, symposia and a wide array of U.S. government documents on issues in this evergrowing area are included here. Thoroughly indexed.

Guide to Computer Law

Computer Law, a Comprehensive Update

An Introduction to Basic Legal Principles and Their Application in Cyberspace

Computers and the Law

Using Computers in the Law Office

Computer Law and Cyber Law

This text examines the interaction between the disciplines of law, computer science and artificial intelligence. The chapters are grouped into theory, implications and applications sections, in an attempt to identify separate, but interrelated methodological stances.

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A Guide to the Legal and Management Aspects of Computer Technology

Bernacchi on Computer Law

The Philosophy of Law Meets the Philosophy of Technology

Human Law and Computer Law: Comparative Perspectives

Law, Computer Science, and Artificial Intelligence

Information Technology Law is the ideal companion for a course of study on IT law and the ways in which it is evolving in response to rapid technological and social change. The third edition of this ground-breaking textbook develops its unique examination of the legal processes and their relationship to the modern "information society". Charting the development of the rapid digitization of society and its impact on established legal principles, Murray examines the challenges faced with enthusiasm and clarity. Following a clearly-defined part structure, the text begins by defining the information society and discussing how it may be regulated, before moving on to explore issues of internet governance, privacy and surveillance, intellectual property and rights, and commerce within the digital sphere. Comprehensive and engaging, Information Technology Law takes an original and thought-provoking approach to examining this fast-moving area of law in context. Online Resource Centre: The third edition is supported by a range of online resources, including: * Additional chapters on the Digital Sphere and Virtual Environments * Audio podcasts suitable for revision * Updates to the law post-publication * A flashcard glossary of key terms and concepts * Outline answers to end of chapter questions * A link to the author's blog, The IT Lawyer * Web links

This is a textbook on law for computer scientists and many others with no wish to become a lawyer, who are nevertheless in need of a proper introduction to how law operates and how it affects individuals, societies, and others. It introduces: privacy and data protection, cybercrime, copyright, private law liability and legal personhood.

The Journal of Computer and Communications Law

Information Technology Law

Computer Law and Tax Report

Law for Computer Scientists and Other Folk

Computer Law & Practice

"Computer Law ; a Comprehensive Update"

Law, Human Agency and Autonomic Computing interrogates the legal implications of the notion and experience of human agency implied by the emerging paradigm of autonomic computing, and the socio-technical infrastructures it supports.

Introduction to Computer Law explains the law clearly and makes it accessible to a wide audience. In this fifth edition, the law within the key areas of intellectual property rights, contract, tort, criminal law and data protection has been comprehensively updated, expanded and rewritten to reflect technological change, new decisions and new European and UK legislation. The emphasis is on describing and examining the law in the context of the practicalities of computer use. Introduction to Computer Law is suitable for undergraduate and professional students taking modules in the subject, and will also be invaluable to managers, computer professionals and legal practitioners.

Regulation of the Connected World

Computer Law

The Computer Law and Security Report

Annual Institute on Computer Law

Scott on Computer Law

Computer Crime, Investigation, and the Law

The second edition of Kerr's popular computer crimes text reflects the many new caselaw and statutory developments since the publication of the first edition in 2006. It also adds a new section on encryption that covers both Fourth Amendment and Fifth Amendment issues raised by its use to conceal criminal activity. Computer crime law will be an essential area for tomorrow's criminal law practitioners, and this book offers an engaging and user-friendly introduction to the field. It is part traditional casebook, part treatise: It both straightforwardly explains the law and presents many exciting and new questions of law that courts are only now beginning to consider. The book reflects the author's practice experience, as well: Orin Kerr was a computer crime prosecutor at the Justice Department for three years, and the book combines theoretical insights with practical tips for working with actual cases. No advanced knowledge of computers and the Internet is required or assumed. This book covers every aspect of crime in the digital age. Topics range from Internet surveillance law and the Fourth Amendment to computer hacking laws and international computer crimes. More and more crimes involve digital evidence, and computer crime law will be an essential area for tomorrow's criminal law practitioners. Many U.S. Attorney's Offices have started computer crime units, as have many state Attorney General offices, and any student with a background in this emerging area of law will have a leg up on the competition. This is the first law school book dedicated entirely to computer crime law. The materials are authored entirely by Orin Kerr, a new star in the area of criminal law and Internet law who has recently published articles in the Harvard Law Review, Columbia Law Review, NYU Law Review, and Michigan Law Review. The book is filled with ideas for future scholarship, including hundreds of important questions that have never been addressed in the scholarly literature. The book reflects the author's practice experience, as well: Kerr was a computer crime prosecutor at the Justice Department for three years, and the book combines theoretical insights with practical tips for working with actual cases. Students will find it easy and fun to read, and professors will find it an engaging introduction to a new world of scholarly ideas. The book is ideally suited either for a 2-credit seminar or a 3-credit course, and should appeal both to criminal law professors and those interested in cyberlaw or law and technology. No advanced knowledge of computers and the Internet is required or assumed.

A Practical Guide to the International Information Technology Law

Computer/Law Journal

The Law and Society

The Law of Computer Technology