The book was found

Internet Law: Cases & Problems

INTERNET LAW
CASES AND PROBLEMS

Sixth Edition

James Grimmelmann
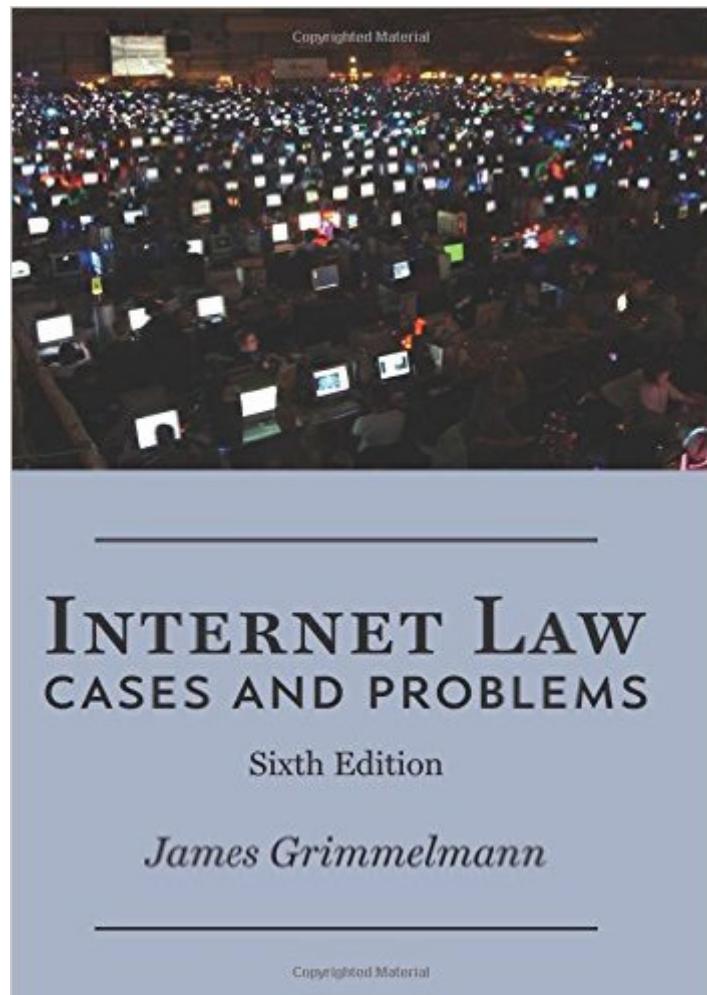
Synopsis

â ¢ CLEAR & CONCISE: Tight case editing, focused questions, and topical problems direct students' attention to the most critical issues. The book covers the full sweep of the subject, but is still short enough that the core topics can be taught in a 3-credit survey course. â ¢ UP-TO-DATE COVERAGE: The sixth edition features fifteen new principal cases and other primary materials, along with numerous new and revised notes, problems, and questions. A new section on the physical world examines how doctrines and themes from Internet law are bleeding back into the offline world, with coverage of 3D printing, drones, robots, the Internet of Things, and the sharing economy. New cases deal with Bitcoin, fair use, the demise of the E.U. Safe Harbor, password sharing, and the limits of Section 230. Other materials cover recent developments including the Apple iPhone unlocking controversy and the $140 million verdict in Bollea v. Gawker. â ¢ TECHNICAL AND HISTORICAL NOTES: Mini-essays throughout the book provide the essential technical background needed to make sense of computer and Internet technologies. Where modern doctrine has important historical roots (e.g., network neutrality and telecommunications regulation), the book gives the necessary context.

Book Information

Paperback: 694 pages

Publisher: Semaphore Press, Inc.; 6 edition (August 11, 2016)

Language: English

ISBN-10: 1943689016

ISBN-13: 978-1943689019

Product Dimensions: 7 x 1.6 x 10 inches

Shipping Weight: 3.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #497,224 in Books (See Top 100 in Books)   #46 inÂ Books > Computers & Technology > History & Culture > Computer & Internet Law   #61 inÂ Books > Law > Legal Theory & Systems > Science & Technology

Download to continue reading...

ESP8266: Programming NodeMCU Using Arduino IDE - Get Started With ESP8266: (Internet Of Things, IOT, Projects In Internet Of Things, Internet Of Things for Beginners, NodeMCU Programming, ESP8266) Internet Law: Cases & Problems Tor Browser: The 2016 Guide (Ensure Internet Privacy, Access The Deep Web, Hide ... anonymity, Tow Browser, Privacy, Internet, Silk

Road, Online Privacy) Windows 10 Troubleshooting: Windows 10 Manuals, Display Problems, Sound Problems, Drivers and Software: Windows 10 Troubleshooting: How to Fix Common Problems ... Tips and Tricks, Optimize Windows 10) Secured Transactions: Prenotes, Cases, & Problems (Commercial Law Book 1) Problems in Contract Law: Cases and Materials [Connected Casebook] (Aspen Casebook) Cases, Problems, and Materials on Contracts [Connected Casebook] (Aspen Casebook) Remedies, Cases and Problems (University Casebook Series) Global Internet Law (Hornbook) Industry 4.0: The Industrial Internet of Things BLOCKCHAIN: Quick Start Guide to Understanding Blockchain, the Biggest Revolution in Financial Technology and Beyond Since the Internet MySQL for the Internet of Things Echo: The Simple User Guide How to Program Echo Fast (Echo 2016,user manual,web services,by ,Free books,Free Movie,Alexa Kit) (Prime, smart devices, internet Book 5) Create Your Own Operating System: Build, deploy, and test your very own operating systems for the Internet of Things and other devices Fire TV: The Best User Guide to Master Fire TV in 1 Hour (expert, Prime, tips and tricks, web services, home tv, digital media, echo) (user guides, internet) Building Arduino Projects for the Internet of Things: Experiments with Real-World Applications Echo: The Ultimate Guide to Echo and Hacking for Dummies (by echo, Alexa Kit, Prime, users guide, web services, digital media, ... (Web services, internet, hacking) (Volume 2) Internet Password Organizer: I Love Coffee (Discreet Password Journal) Exploring Northern Europe (SURFING A MAGICAL INTERNET Book 7) Internet Password Organizer: Tranquility (Discreet Password Journal)