

The book was found

Telecommunications Law And Policy



Synopsis

This new casebook in telecommunications law grew out of Thomas Krattenmaker's earlier casebook of the same title. Like Krattenmaker's two editions, this book not only examines the fundamentals of telecommunications regulation, but also engages in advanced analysis of the key constitutional, administrative, and economic issues that arise in the various telecommunications settings. While building on Krattenmaker's foundation, the Benjamin/Lichtman/Shelanski text is an entirely new book. It covers new subjects - for example, the text now includes case studies of digital television and low-power FM radio; a full chapter on direct broadcast satellite service; a chapter on telecommunications mergers; and several chapters on the Internet and advanced services regulation more generally. The book also covers familiar topics but in significantly greater depth. The telephone and cable materials, for example, have been expanded and completely rewritten, emphasizing key economic concepts that are carefully explained and then tied to the relevant legal and policy issues. In short, the new book mirrors the sweeping changes that have occurred in the field in recent years, while maintaining enough of Krattenmaker's original structure that faculty who have used the earlier two editions should find it easy to integrate the new text into the course they already love to teach. A teacher's manual is available, and a 2003 supplement is forthcoming.

Book Information

Hardcover: 1208 pages

Publisher: Carolina Academic Press; 2 edition (July 1, 2006)

Language: English

ISBN-10: 1594601399

ISBN-13: 978-1594601392

Product Dimensions: 1.8 x 7 x 10 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars Â Â See all reviews Â (10 customer reviews)

Best Sellers Rank: #1,189,260 in Books (See Top 100 in Books) #78 in Â Books > Law >

Intellectual Property > Communications #10204 in Â Books > Textbooks > Law

Customer Reviews

Benjamin, Lichtman, and Shelanski have written an excellent book on U.S. telecommunications law. The book provides a glimpse at the early history of U.S. radio telecommunications and brings the reader up to fairly recent developments. Explanations of the spectrum, arguments of why broadcast media have been regulated (children's tv, indecency, Fairness Doctrine, for example), selected

court cases and FCC actions are provided. "Notes and questions" are provided at the end of segments within each chapter and help the reader anticipate issues addressed subsequently. The book is well written and the authors have an enjoyable sense of humor. While the book does give attention to the Internet, readers might want to supplement the book's coverage by reading Sharon Black's "Telecommunications Law in the Internet Age" published in 2002 by Morgan Kaufmann Publishers.

This book introduces basic concepts about how the government regulates broadcast television, radio, cable, telephone, and Internet service. It includes easy-to-read discussions and also excerpts of important documents and cases. The book was written for use in law school classes, but it would be valuable to practicing attorneys as well as to managers at major telecommunications firms, especially those working to understand the Telecommunications Act of 1996.....

Law students now have free or inexpensive access to online services offering cases and supporting documents. Big 100+ dollar leather-bound casebooks might as well go extinct (though the old-timers would never allow it) unless they can add some actual teaching to their reprints of information that is easily available elsewhere. This particular book is one of the few dealing with the esoteric subject of telecommunications law and policy, and the price is almost worth it because the authors actually seem to care whether students learn the deeper nuances of the topic, rather than just expecting you analyze case after case after case with no in-depth education on legal reasoning or the latest trends in industry. In this book the cases are actually fairly rare and are supplemented fully with government agency documents from which new rules and laws are formulated (crucial background info that is rare to nonexistent in standard casebooks) and law review articles by experts in the telecommunications field, giving the student a robust non-judicial understanding of the factors involved in recent court decisions and government regulatory strategies. The subject matter is also comprehensive and presented in an order that makes sense and efficiently uses the space available. The key to this book's success are the frequent notes and questions that appear after cases, helping the student actually think about the dry legalese they just got finished reading (though the rhetorical "what if?" questions do get out of hand at times). Overall, this is a law school casebook that actually synthesizes the information presented in a way that helps the student, and not just a publisher whose idea of education is to charge monstrous prices for a never-ending list of reprinted cases. [~doomsdayer520~]

On time delivery, was well-packed, hardback book was in near perfect condition, saved an arm and a leg. Not enough pictures for bathroom material, though. Plus, the material makes you wanna participate in competitive face-splitting. I'm only keeping this on a very high shelf so as not to expose it's soul-nullifying material to the other 98%

I had to read this entire book for a graduate level telecommunications law course. I hated reading this book every week because it is so long and drawn out (and boring). The book is around 1200 pages, but it should have been cut down to around 800 pages to give the reader what they need to know. Also, there are grammatical errors and typos every 2 or 3 pages which make an already tough read even more difficult. Every few minutes I would find myself re-reading a paragraph because it didn't make any sense and then I would realize that the author completely left out a word. I'm not exaggerating either. This book is so annoying to read because of all the errors that I corrected a few hundred in my own book. My professor would joke about the errors, but it pissed me off because I paid a lot of money for the book. For how expensive this book is you would think they could hire someone to proofread it. If you are a professor thinking about using this book, please don't. There are plenty of other great books out there. This one is garbage.

[Download to continue reading...](#)

Digital Crossroads: Telecommunications Law and Policy in the Internet Age (MIT Press)
Telecommunications Law and Policy Third Edition Telecommunications Law And Policy Public
Service Liberalism: Telecommunications and Transitions in Public Policy (Princeton Legacy Library)
Active Noise Control Systems: Algorithms and DSP Implementations (Wiley Series in
Telecommunications and Signal Processing) Optical Fiber Telecommunications Volume VIB, Sixth
Edition: Systems and Networks (Optics and Photonics) Optical Fiber Telecommunications Volume
VIA, Sixth Edition: Components and Subsystems (Optics and Photonics) Newton's Telecom
Dictionary: Telecommunications, Networking, Information Technologies, The Internet, Wired,
Wireless, Satellites and Fiber Newton's Telecom Dictionary: covering Telecommunications, The
Internet, The Cloud, Cellular, The Internet of Things, Security, Wireless, Satellites, ... Voice, Data,
Images, Apps and Video The Telecommunications Handbook: Engineering Guidelines for Fixed,
Mobile and Satellite Systems Digital Telephony (Wiley Series in Telecommunications and Signal
Processing) Universal Service: Competition, Interconnection, and Monopoly in the Making of the
American Telephone System (AEI Studies in Telecommunications Deregulation) The Essential
Guide to Telecommunications (4th Edition) Toward Competition in Local Telephony (Aei Studies in
Telecommunications Deregulation) Cordless Telecommunications in Europe: The Evolution of

Personal Communications Telecommunications (Litigator Series) History of Telecommunications
Technology Grenada And Soviet/cuban Policy: Internal Crisis And U.s./oecs Intervention (Westview
Special Studies in National Security and Defense Policy) Policy & Politics in Nursing and Health
Care, 7e (Policy and Politics in Nursing and Health) Policy & Politics in Nursing and Health Care
(Policy and Politics in Nursing and Health)

[Dmca](#)