Secured Transaction: A Systems Approach (Aspen Casebook)

Synopsis

The premier authority on secured transactions, Secured Transactions: A Systems Approach is known for its cutting edge coverage, dynamic pedagogy, and ease of use for instructors. The Systems Approach gives students the big picture. Â Straightforward explanations and cases prepare the students to solve real-life problems in the context of actual transactions. A modular structure allows for tremendous flexibility in course design. The materials are divided into bite-sized Assignments, making it easier for instructors to make and adjust assignments for class. This problem-based casebook supports the teaching of Article 9 alone or expansion of the course to include Article 9 in the full context of bankruptcy, mortgages, judicial liens, and statutory liens. Â A comprehensive Teachers Manual provides the guidance new teachers need to succeed in teaching secured transactions.

Book Information

Series: Aspen Casebook

Hardcover: 768 pages

Publisher: Wolters Kluwer; 8 edition (October 16, 2015)

Language: English

ISBN-10: 1454857935

ISBN-13: 978-1454857938

Product Dimensions: 7.5 x 1.3 x 9.9 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #359,571 in Books (See Top 100 in Books)   #89 inÂ Books > Law > Business > Commercial   #679 inÂ Books > Law > Legal Education   #728 inÂ Books > Law > Administrative Law

Control Systems Engineering, 7th Edition Geographic Information Science and Systems Geographic Information Science and Systems, 4th Edition Engineering Embedded Systems: Physics, Programs, Circuits CRISC Certified in Risk and Information Systems Control All-in-One Exam Guide Time Series Modeling for Analysis and Control: Advanced Autopilot and Monitoring Systems (SpringerBriefs in Statistics / JSS Research Series in Statistics) Building Machine Learning Systems with Python - Second Edition Digital Signal Processing: A Practical Approach (2nd Edition) Principles of Cyber-Physical Systems (MIT Press) Embedded Systems with ARM Cortex-M

Microcontrollers in Assembly Language and C Cyber-Physical Systems: A Computational Perspective C++ for embedded systems Google Analytics Demystified: A Hands-On Approach (Second Edition) Home Automation with the Raspberry Pi: Build Home Automation Systems Using The Power of The Raspberry Pi Computer Crime Law: 2016 Statutory and Case Supplement (American Casebook Series) Smoothies for Kidney Health: A Delicious Approach to the Prevention and Management of Kidney Problems & So Much More Android 6 for Programmers: An App-Driven Approach (Deitel Developer Series) Fundamentals of Database Systems (7th Edition) Apache Solr: A Practical Approach to Enterprise Search The Design and Implementation of the 4.4 BSD Operating System (Addison-Wesley UNIX and Open Systems Series)