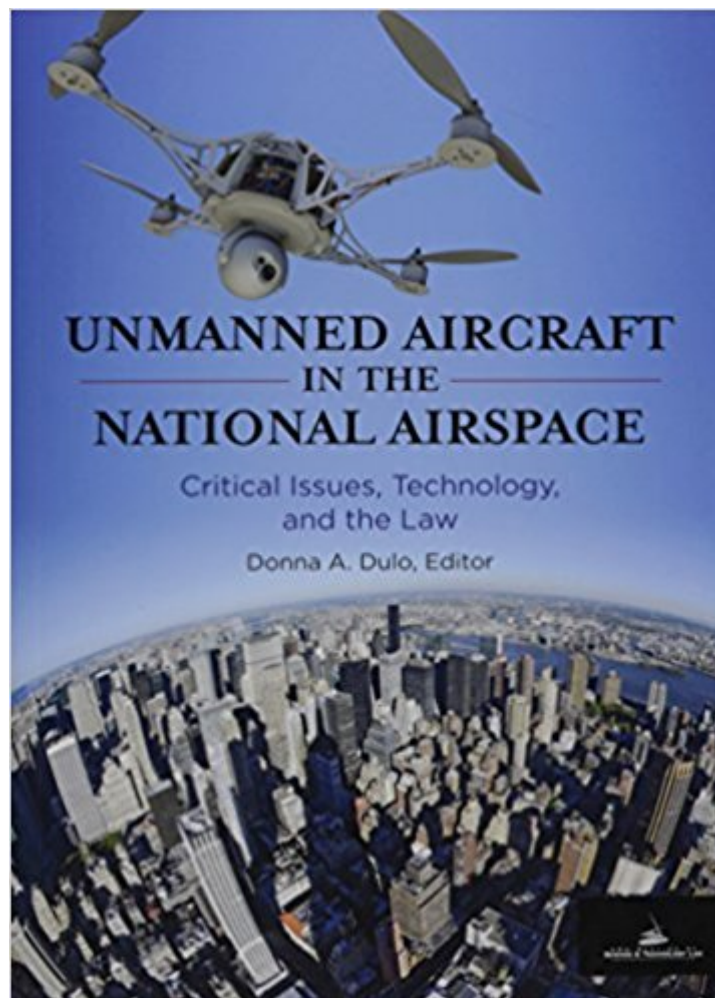


The book was found

Unmanned Aircraft In The National Airspace: Critical Issues, Technology, And The Law



Synopsis

This book provides insight into the emerging areas of unmanned aircraft law with a technological perspective. With the understanding that the law and the technology it regulates form a complex and intertwined bond, this book covers both the laws of unmanned aircraft and the respective technological foundations required to understand and work with the law in an informed manner. Unmanned aircraft law is a subset of aviation law, with its own unique perspective. As such, aviation law foundations are critical to the unmanned aviation legal scholar/practitioner and are covered appropriately throughout the book. Also covered are the legal foundations of insurance and risk, product liability, system security, information assurance, and safety. Additionally, this book has a section on Constitutional law, covering emerging areas that may impact civil rights and civil liberties, as well as issues concerning the media, such as freedom of the press and freedom to cover stories involving collaboration with law enforcement. In essence, this book brings together the legal, technological, and operational perspectives of unmanned aircraft law into one comprehensive resource.

Book Information

Paperback: 368 pages

Publisher: American Bar Association (April 7, 2016)

Language: English

ISBN-10: 1627229981

ISBN-13: 978-1627229982

Product Dimensions: 7 x 0.7 x 10.1 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #1,388,364 in Books (See Top 100 in Books) #61 in Books > Law >

Specialties > Air & Space #268 in Books > Law > Specialties > Military #274 in Books > Law > Legal Theory & Systems > Science & Technology

Customer Reviews

This is an exceptional, thorough book that covers both the law and technology in an easy to understand manner. It is definitely for all readers, as both the law and technical concepts are covered from the ground up.

good

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

Unmanned Aircraft in the National Airspace: Critical Issues, Technology, and the Law The World Encyclopedia of Aircraft Carriers and Naval Aircraft: An Illustrated History Of Aircraft Carriers And The Naval Aircraft That Launch From ... Wartime And Modern Identification Photographs Remote Pilot Test Prep - UAS: Study & Prepare: Pass your test and know what is essential to safely operate an unmanned aircraft – from the most trusted source in aviation training (Test Prep series) Remote Pilot Test Prep 2018: Study & Prepare: Pass your test and know what is essential to safely operate an unmanned aircraft – from the most trusted source in aviation training (Test Prep Series) Small Unmanned Aircraft Systems Guide: Exploring Designs, Operations, Regulations, and Economics Small Unmanned Aircraft: Theory and Practice Drones: An Illustrated Guide to the Unmanned Aircraft that are Filling Our Skies Remote Pilot sUAS Study Guide: For applicants seeking a small unmanned aircraft systems (sUAS) rating (FAA Handbooks series) Designing Unmanned Aircraft Systems: A Comprehensive Approach, Second Edition (AIAA Education Series) Drones in Society: Exploring the strange new world of unmanned aircraft Who Owns the Sky?: The Struggle to Control Airspace from the Wright Brothers On 90% Law School Essays: Contracts * A law e-book: Contract law issues and definitions and how to argue them from 70% to 90% - Big Rests Law Study Method - produces model essays Allied Aircraft Piston Engines of World War II: History and Development of Frontline Aircraft Piston Engines Produced by Great Britain and the united (Premiere Series Books) Composite Construction for Homebuilt Aircraft: The Basic Handbook of Composite Aircraft Aerodynamics, Construction, Maintenance and Repair Plus, How-To and Design Information The Photo book of Aircraft. Selected images of classic & vintage planes, cockpits, helicopters, commercial, stunt and military aircraft. (Photo Books 5) Aircraft Dispatcher Oral Exam Guide: Prepare for the FAA Oral and Practical Exam to Earn Your Aircraft Dispatcher Certificate (Oral Exam Guide series) Flight Radio - US Aircraft Frequency Guide - 2017-2018 Edition: Guide to listening to Aircraft Communication on your Scanner Radio Classic Military Aircraft: The World's Fighting Aircraft 1914-1945 The Best Advanced Paper Aircraft Book 3: High Performance Paper Airplane Models plus a Hangar for Your Aircraft The Soviet/ Russian Aircraft Carriers: The Aircraft Carriers of the World Volume 4

[Contact Us](#)

[DMCA](#)

[Privacy](#)

