

Read Book Electrical Properties Materials Sixth Edition Pdf For Free

Animal Law Applied Strength of Materials The Science and Engineering of Materials, Enhanced, SI Edition *Applied Statics and Strength of Materials* The Science and Engineering of Materials, SI Edition **Family Law Workers' Compensation Law** *Handbook of Material Weathering* Introduction to the Thermodynamics of Materials, Fifth Edition Cases and Materials on Criminal Law **Uniform Evidence Law Looseleaf Introduction to Materials Management Mechanics of Materials Advanced Mechanics of Materials Chemistry of Hazardous Materials** *Steel Design* Criminal Procedures, Cases, Statutes, and Executive Materials, Sixth Edition Land Transfer and Finance **Cases, Problems, and Materials on Contracts Manufacturing Processes for Engineering Materials Nonprofit Organizations** Chemical Engineering Design Cases and Materials on Criminal Law *Sale of Land in NSW* Simplified Mechanics and Strength of Materials *Trade Regulation Supplement* *Cases and Materials on Sexual Orientation and the Law* Civil Rights Legislation **International Law** Legal Control of Water Resources *Instructor's Manual to Accompany Introduction to Materials Science for Engineers, Sixth Edition* **Intellectual Property Law Criminal**

**Procedures, Cases, Statutes, and Executive Materials, Sixth Edition Law and Economics
Employment Law Criminal Procedures Cases and Materials [on] the International Legal System
Materials Science and Engineering Labor Relations Law**

Handbook of Material Weathering, Sixth Edition, is an essential guide to the effects of weathering on polymers and industrial products, presenting theory, stress factors, methods of weathering and testing and the effects of additives and environmental stress cracking. The book provides graphical illustrations and numerical data to examine the weathering of major polymers and industrial products, including mechanisms of degradation, effect of thermal processes, and characteristic changes in properties. The book also discusses recycling, corrosion and weathering, and the weathering of stone. This sixth edition updates this seminal work with recent developments and the latest data. Polymers and industrial plastics products are widely used in environments where they are vulnerable to the effects of weathering. Weathering stress factors can lead to deterioration or even complete failure. Material durability is therefore vital, and products for outdoor usage or actinic exposure are designed so that the effects of artificial and natural weathering are minimized. This book is an important reference source for those involved in studying material durability, producing materials for outdoor use and actinic exposure, research chemists in the photochemistry field, chemists and material scientists designing new materials, users of manufactured products, those who control the quality of manufactured products and students who want to apply their knowledge to real materials. Offers detailed coverage of theory, stress factors and methods of weathering Provides specific information and numerical data for 52 polymers and 42 groups of industrial products, including characteristic changes and degradation mechanisms Discusses major additional topics, such as weathered materials

for recycling and the interrelation between corrosion and weathering Provides graphical illustrations and numerical data to examine the weathering of major polymers and industrial products Criminal Procedures: Cases, Statutes, and Executive Materials is known for its focus on materials from multiple institutions, including primary materials from U.S. Supreme Court cases, state high court cases, state and federal statutes, rules of procedure, and police and prosecutorial policies, along with materials from social science studies. Taken together, the principal materials highlight procedural variety, focus on real-world topics, provide the political context, offer a comparative analysis of different legal approaches, and consider the impact of procedures. The 2021 Supplement covers the most recent decisions of the U.S. Supreme Court as well as newsworthy developments such as policing and bail reform, emerging legal responses to new surveillance technologies, and the declination policies of newly-elected prosecutors. New to the 2021 Edition: Two new authors joined the editorial team in 2019: Jenia Iontcheva Turner of SMU Dedman School of Law and Kay L. Levine of Emory University School of Law. With her doctoral training in Socio-Legal Studies and her balanced experience as a prosecutor and a defense attorney in state court, Professor Levine sharpens the focus of the book on the real-world operation of courtroom actors in high-volume state systems. With her background in international criminal tribunals and comparative criminal procedure, Professor Turner strengthens the comparisons between court systems in the U.S. and those around the world. The 2021 Supplement incorporates all of the Criminal Procedure rulings of the U.S. Supreme Court from its October 2019 Term and its October 2020 term, whether through reprinting opinions as principal materials or through summary coverage in new notes and practice problems. The Supplement includes opinions from high state courts that add texture to the doctrines described in the main volume. The Supplement also spotlights new legislative and enforcement trends, including proposals for limiting police use of force,

“defunding” or reforming police departments, emerging legal responses to new surveillance technologies, bail reform, and the declination policies that prosecutors publish and apply. Chemical Engineering Design, Second Edition, deals with the application of chemical engineering principles to the design of chemical processes and equipment. Revised throughout, this edition has been specifically developed for the U.S. market. It provides the latest US codes and standards, including API, ASME and ISA design codes and ANSI standards. It contains new discussions of conceptual plant design, flowsheet development, and revamp design; extended coverage of capital cost estimation, process costing, and economics; and new chapters on equipment selection, reactor design, and solids handling processes. A rigorous pedagogy assists learning, with detailed worked examples, end of chapter exercises, plus supporting data, and Excel spreadsheet calculations, plus over 150 Patent References for downloading from the companion website. Extensive instructor resources, including 1170 lecture slides and a fully worked solutions manual are available to adopting instructors. This text is designed for chemical and biochemical engineering students (senior undergraduate year, plus appropriate for capstone design courses where taken, plus graduates) and lecturers/tutors, and professionals in industry (chemical process, biochemical, pharmaceutical, petrochemical sectors). New to this edition: Revised organization into Part I: Process Design, and Part II: Plant Design. The broad themes of Part I are flowsheet development, economic analysis, safety and environmental impact and optimization. Part II contains chapters on equipment design and selection that can be used as supplements to a lecture course or as essential references for students or practicing engineers working on design projects. New discussion of conceptual plant design, flowsheet development and revamp design Significantly increased coverage of capital cost estimation, process costing and economics New chapters on equipment selection, reactor design and solids handling processes New sections on fermentation,

adsorption, membrane separations, ion exchange and chromatography Increased coverage of batch processing, food, pharmaceutical and biological processes All equipment chapters in Part II revised and updated with current information Updated throughout for latest US codes and standards, including API, ASME and ISA design codes and ANSI standards Additional worked examples and homework problems The most complete and up to date coverage of equipment selection 108 realistic commercial design projects from diverse industries A rigorous pedagogy assists learning, with detailed worked examples, end of chapter exercises, plus supporting data and Excel spreadsheet calculations plus over 150 Patent References, for downloading from the companion website Extensive instructor resources: 1170 lecture slides plus fully worked solutions manual available to adopting instructors "The CD contains data and descriptive material for making detailed thermodynamic calculations involving materials processing"--Preface. Sale of Land in NSW: Commentary and Materials Sixth Edition analyses the effects of the 2017 standard form of contract for sale of land and the Conveyancing (Sale of Land) Regulation 2017 (NSW) on Conveyancing law and practice. The plain English style, carefully selected extracts and concise approach ensures readers gain a sound working knowledge of the fundamental legal principles of vendor and purchaser law. In the time since the last edition of this book, the law and practice of conveyancing has had to adapt to deal with the changing legal and regulatory environment. There have been three editions of the Standard Form Contract in the last three years to deal with the introduction of electronic conveyancing and capital gains withholding for foreign residents, and further increases in the number and type of regulatory matters that affect the quality of land, including the requirement for warnings and vendor disclosure. The intent of this book is still to provide students with a sound introduction to the fundamental concepts of conveyancing law and practice; and to provide practitioners with a first point of reference from which to commence their

research. We have sought in this edition to provide some comparative material on aspects of the law of conveyancing in other Australian jurisdictions. One thing that has stood out in preparing this edition has been the variety of standard form contracts in the Australian States and Territories and the extent of differences, both great and subtle, in their legislative regimes. It has not been possible to adopt a systematic review of those regimes, but where possible we have provided references to interstate statutes, or a short comparative commentary. The primary subject of the book, though, is the law of New South Wales. There have not been quite so many new decisions to extract as in the previous edition, but the interaction of principles of property, contract and equity has produced decisions on several practical aspects, such as the implications of providing settlement statements, and the relationship between the purchaser's obligation to submit a transfer and the vendor's obligation to convey. For courses in Hazardous Materials Chemistry of Hazardous Materials, Sixth Edition, covers basic chemistry for emergency responders, guiding students who are often non-science majors through the process of understanding the chemical properties that make materials hazardous. This text covers many essential hazardous materials topics, such as the Globally Harmonized System of Classification and Labeling of Chemical Substances (GHS); terrorist threats relative to biological, chemical, and radioactive agents; and the latest best practices for the handling and storage of hazardous materials. This new edition continues to emphasize the hazardous materials regulations established by the OSHA, the U.S. D.O.T., and the EPA. Online supplemental teaching materials are available to help instructors and students get the most from their Fire Science course. Resource Central, accessed through www.bradybooks.com, offers instructors online supplemental teaching material, such as test banks and customizable PowerPoint lectures to aid in the classroom. These instructor resources are also available through Pearson's Instructor Resource Center. Students have access to a variety of online study aids

tailored to their EMS course. Designed for a first course in strength of materials, Applied Strength of Materials has long been the bestseller for Engineering Technology programs because of its comprehensive coverage, and its emphasis on sound fundamentals, applications, and problem-solving techniques. The combination of clear and consistent problem-solving techniques, numerous end-of-chapter problems, and the integration of both analysis and design approaches to strength of materials principles prepares students for subsequent courses and professional practice. The fully updated Sixth Edition. Built around an educational philosophy that stresses active learning, consistent reinforcement of key concepts, and a strong visual component, Applied Strength of Materials, Sixth Edition continues to offer the readers the most thorough and understandable approach to mechanics of materials. This leading book in the field focuses on what materials specifications and design are most effective based on function and actual load-carrying capacity. Written in an accessible style, it emphasizes the basics, such as design, equilibrium, material behavior and geometry of deformation in simple structures or machines. Readers will also find a thorough treatment of stress, strain, and the stress-strain relationships. These topics are covered before the customary treatments of axial loading, torsion, flexure, and buckling. Conflict of Laws: Cases and Materials combines classic and recent cases with discussion designed to develop students' ability to develop a nuanced understanding of this complex field of law. An esteemed author team explores both theoretical and practical aspects of conflicts, with a clear and Instructors who want to concentrate on basic themes of contract law will find this flexible, problem-oriented casebook ideally suited to their purpose. Taking a straightforward approach, Cases, Problems, and Materials on Contracts, Fourth Edition, Is carefully constructed to facilitate student understanding. To make teaching and learning both efficient and effective, The authors: Supply an excellent assortment of well-conceived hypotheticals - with answers in the

Teacher's Manual. Provide thorough coverage of the basic themes of contract law. Keep the book to a manageable length, suitable for use in courses of four, five, or six hours. Use a popular cases-and-problems approach. Maintain an accessible tone throughout the text, with clear section/concept introductions. Organize the material for maximum flexibility, starting with Offer and Acceptance and moving to Consideration, but designed so you can easily begin with Consideration or Remedies. Edit cases tightly. Truly elaborate on all chapters for a smoothly flowing text. The Fourth Edition presents important new material: Careful coverage of extensive Article 2 changes; the focus is on the existing version of Article 2, but the 2003 rewrite is considered in detail so instructors can choose which version to emphasize. UETA And The E-Sign Act. Both classic and new cases. Revised and updated Teacher's Manual. New and refreshed problems. Help your students master the intricacies of contract law with the casebook that zeroes in on fundamental topics -- Thomas D. Crandall and Douglas J. Whaley's Cases, Problems, and Materials on Contracts, Fourth Edition . An author website to support classroom instruction using this title is available at <http://www.aspenlawschool.com/crandall4>

Premised on the belief that criminal law is an exciting subject to learn and teach, this popular casebook provides a balanced and creative overview of classic and modern criminal law cases and issues while covering both common law foundations and modern statutory reform, including the Model Penal Code. The casebook invites classroom consideration of many controversies in the field (e.g., rape law, race-based jury nullification, Internet crime, and anti-stalking legislation) and defenses (e.g., battered women's self-defense). Using imaginative examples from literature and music to illustrate criminal law issues (e.g., examining insanity with Edgar Allen Poe's The Tell-Tale Heart and homicide with Willa Cather's O Pioneers!), the casebook allows law students to confront some of the Big Questions with which philosophers, theologians, scientists, poets, and lawyers have grappled for centuries. Legal

Control of Water Resources highlights the cutting edge issues of water law, while providing a comprehensive survey of the field. The book has been thoroughly updated major water marketing developments. There is extended coverage of ongoing efforts to settle Indian water rights claims. Finally, the new edition will include revised introductory materials on topics such as climate change and desalination developments. to reflect major new court decisions and legislation. The Fourth Edition deals with cutting-edge issues such as interstate water disputes on the Great Lakes, the Rio Grande, and in the Southeastern United States. New material has been added on water and urban growth management, environment/property rights conflicts, and Develop a thorough understanding of the relationships between structure, processing and the properties of materials with Askeland/Wright's THE SCIENCE AND ENGINEERING OF MATERIALS, ENHANCED, SI, 7th Edition. This comprehensive edition serves as a useful professional reference for current or future study in manufacturing, materials, design or materials selection. This science-based approach to materials engineering highlights how the structure of materials at various length scales gives rise to materials properties. You examine how the connection between structure and properties is key to innovating with materials, both in the synthesis of new materials as well as in new applications with existing materials. You also learn how time, loading and environment all impact materials -- a key concept that is often overlooked when using charts and databases to select materials. Trust this enhanced edition for insights into success in materials engineering today. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Land Transfer and Finance: Cases and Materials, Sixth Edition, is a classroom-tested casebook designed for upper-class courses in real estate transactions or financing that will appeal to professors who prefer to focus on the taxation and financing aspects of a transaction as well as to those who choose to

concentrate on contractual and title areas. The Sixth Edition has been meticulously updated and features extensive coverage of the impact of the recent mortgage crisis and the resulting changes and potential changes to real estate mortgage markets. This comprehensive casebook offers: A thorough foundation in land transfer law and a solid doctrinal framework in contract, financing, taxation, and titles. Legal and historical background on the subject of land transactions that will help prepare students for practice. Thorough coverage of the law relevant to various kinds of land transactions, with an emphasis on the major participants in the land sale and lending markets, the role of these participants, their business concerns, and their legal rights and duties. Consideration of many of the more troublesome legal and policy problems in the land transaction field and alternative solutions to these problems are explored. Numerous judicial opinions illustrating important issues of law concerning land transactions and the major participants in land transaction markets. Cases that are selected to help demonstrate the variations in the design of real-world land transactions and the frequent complexity of these transactions. Materials that develop students' ability to critically evaluate legal problems and propose solutions to these problems that will best serve the parties' business objectives within the applicable legal constraints. Valuable appendices, including a glossary of real estate terms and sample form documents. The Sixth Edition features: Extensive consideration in Chapter 2 of changes pertaining to real estate mortgage markets. Chapter 7, Part D (Securitization) has been significantly revised. Material in Chapter 7, Part E (Valuing Real Estate and Investments) has been expanded to include a brief section on the basic business and finance considerations in real estate development and investment. Updated tax material. Revisions and refinements to nearly all of the explanatory text, article excerpts, and notes. The purchase of this Kindle edition does not entitle you to receive 1-year FREE digital access to the corresponding Examples & Explanations in your course area.

In order to receive access to the hypothetical questions complemented by detailed explanations found in the Examples & Explanations, you will need to purchase a new print casebook. The Science and Engineering of Materials Sixth Edition describes the foundations and applications of materials science as predicated upon the structure-processing-properties paradigm with the goal of providing enough science so that the reader may understand basic materials phenomena, and enough engineering to prepare a wide range of students for competent professional practice. By selecting the appropriate topics from the wealth of material provided in The Science and Engineering of Materials, instructors can emphasize materials, provide a general overview, concentrate on mechanical behavior, or focus on physical properties. Since the book has more material than is needed for a one-semester course, students will also have a useful reference for subsequent courses in manufacturing, materials, design, or materials selection. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Uniform Evidence Law 12th Edition provides Australia's leading guidance on the uniform evidence law for barristers, courts, litigators and students alike. Up to a quarter of the legislative provisions are reviewed in the courts annually, which makes it essential to have a current copy at hand. In this thorough revision and update of a classic international law casebook, you will find a comprehensive introduction to the international law of today. The authors have written a highly teachable text that ensures students learn the foundations as well as the latest developments in international law"from the law of piracy to the law of cyberspace. The authors are noted specialists with years of experience in both the practice and teaching of international law. They believe this book will uniquely prepare students for the global practice of law. This popular casebook, through the selection of classic and modern cases, provides an excellent tool for teaching students the common law foundations of the criminal law and modern statutory reform,

including the Model Penal Code. Along the way, the casebook considers modern controversies (e.g., "shaming" punishment, rape law, self-defense by battered women, euthanasia, the role of culture in determining culpability), and creatively uses literature (e.g., examining insanity through Edgar Allan Poe's *The Tell Tale Heart*) and even "brain teasers" to confront (as the Preface states) "the Big Questions . . . that philosophers, theologians, scientists, and poets, as well as lawyers, have grappled with for centuries." Professor Stephen Garvey (Cornell) joins the casebook beginning with this new edition. The Sixth Edition, as in the past, includes some new cases, as well as updates in the notes that bring current issues of criminal law to the fore. "The seventh edition of *Applied Statics and Strength of Materials* presents an elementary, analytical, and practical approach to the principles and physical concepts of statics and strength of materials. It is written at an appropriate mathematics level for engineering technology students, using algebra, trigonometry, and analytic geometry. An in-depth knowledge of calculus is not required for understanding the text or solving the problems"-- Buy a new version of this Connected Casebook and receive access to the online e-book, practice questions from your favorite study aids, and an outline tool on CasebookConnect, the all in one learning solution for law school students. CasebookConnect offers you what you need most to be successful in your law school classes - portability, meaningful feedback, and greater efficiency. This loose leaf version of the Connected Casebook does not come with a binder. *Criminal Procedures: The Police: Cases, Statutes, and Executive Materials, Fifth Edition* is a comprehensive treatment of criminal procedures that depicts the enormous variety within criminal justice systems by examining the procedures and policies of both federal and state systems and looking at sources of law and doctrine from multiple institutions. The Fifth Edition surveys the constitutional, statutory, and administrative doctrines and practices that shape how the police interact with citizens and investigate crimes; examines the procedures and policies of

both federal and state systems, as well as the assumptions and judgments underlying each, and how these systems interrelate and sometimes compete with one another; looks at sources of law and doctrine from multiple institutions, including U.S. Supreme Court cases, state high court cases, statutes, rules of procedure, and police and prosecutorial policies; explores the influence of politics within various institutions of law enforcement and the role of public pressure on policing and procedure with regard to terrorism, drug trafficking, domestic abuse, and the treatment of crime victims; investigates the impact of criminal procedures on law enforcers, lawyers, courts, communities, defendants, and victims through the use of interdisciplinary materials. Key Features of the New Edition: Tracks the major shifts in jurisprudence regarding cell phones, GPS tracking, and other technological aids to criminal investigations. Reflects major developments in judicial and non-judicial regulation of photo identification procedures. Includes coverage of recent U.S. Supreme Court decisions regarding ineffective assistance of counsel during plea negotiations. Surveys recent examples of community policing strategies. Reflects current debates about prosecutorial declinations in the context of marijuana possession charges. Traces the impact of the "innocence movement" on the regulation of criminal investigations. CasebookConnect features: ONLINE E-BOOK Law school comes with a lot of reading, so access your enhanced e-book anytime, anywhere to keep up with your coursework. Highlight, take notes in the margins, and search the full text to quickly find coverage of legal topics. PRACTICE QUESTIONS Quiz yourself before class and prep for your exam in the Study Center. Practice questions from Examples & Explanations, Emanuel Law Outlines, Emanuel Law in a Flash flashcards, and other best-selling study aid series help you study for exams while tracking your strengths and weaknesses to help optimize your study time. OUTLINE TOOL Most professors will tell you that starting your outline early is key to being successful in your law school classes. The Outline

Tool automatically populates your notes and highlights from the e-book into an editable format to accelerate your outline creation and increase study time later in the semester. Criminal Procedures: Cases, Statutes, and Executive Materials is known for its focus on materials from multiple institutions, including primary materials from U.S. Supreme Court cases, state high court cases, state and federal statutes, rules of procedure, and police and prosecutorial policies, along with materials from social science studies. Taken together, the principal materials highlight procedural variety, focus on real-world topics, provide the political context, offer a comparative analysis of different legal approaches, and consider the impact of procedures. The 2021 Supplement covers the most recent decisions of the U.S. Supreme Court as well as newsworthy developments such as policing and bail reform, emerging legal responses to new surveillance technologies, and the declination policies of newly-elected prosecutors. New to the 2021 Edition: Two new authors joined the editorial team in 2019: Jenia Iontcheva Turner of SMU Dedman School of Law and Kay L. Levine of Emory University School of Law. With her doctoral training in Socio-Legal Studies and her balanced experience as a prosecutor and a defense attorney in state court, Professor Levine sharpens the focus of the book on the real-world operation of courtroom actors in high-volume state systems. With her background in international criminal tribunals and comparative criminal procedure, Professor Turner strengthens the comparisons between court systems in the U.S. and those around the world. The 2021 Supplement incorporates all of the Criminal Procedure rulings of the U.S. Supreme Court from its October 2019 Term and its October 2020 term, whether through reprinting opinions as principal materials or through summary coverage in new notes and practice problems. The Supplement includes opinions from high state courts that add texture to the doctrines described in the main volume. The Supplement also spotlights new legislative and enforcement trends, including proposals for limiting police use of force,

“defunding” or reforming police departments, emerging legal responses to new surveillance technologies, bail reform, and the declination policies that prosecutors publish and apply. STEEL DESIGN covers the fundamentals of structural steel design with an emphasis on the design of members and their connections, rather than the integrated design of buildings. The book is designed so that instructors can easily teach LRFD, ASD, or both, time-permitting. The application of fundamental principles is encouraged for design procedures as well as for practical design, but a theoretical approach is also provided to enhance student development. While the book is intended for junior-and senior-level engineering students, some of the later chapters can be used in graduate courses and practicing engineers will find this text to be an essential reference tool for reviewing current practices. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This introductory textbook describes the basics of supply chain management, manufacturing planning and control systems, purchasing, and physical distribution. The fourth edition makes additions in kanban, supply chain concepts, system selection, theory of constraints and drum-buffer-rope, and need f The fifth edition of this widely used textbook combines narrative explanatory sections that set forth the basic law together with cases, treaties, international documents, questions and problems. Epps focuses on the central problems of international law and how it operates and encourages students to work through a number of questions and problems that are presented in a variety of international contexts. The book's coverage is comprehensive, including recent materials and cases on sources, treaties, jurisdiction, immunities, extradition, the law of the sea, environmental law, international courts and tribunals, the status of international entities, human rights, international criminal law, terrorism, and the laws of war. There is also a set of power point slides to accompany the text distributed free to any faculty member who adopts the book for a course. Faculty

will find that the questions posed after every case, or other materials, provide a very useful template for getting students to focus on the essential meaning and implications of the cases and materials. The problems are designed to test students' abilities to combine what they have learned throughout a chapter to come up with a comprehensive answer. • Immerse students in the world of intellectual property law and provide essential perspectives to practice in this area. • The Fifth Edition of Loren & Miller's Intellectual Property Law continues to provide engaging and challenging coverage of all the major types of intellectual property law: trade secret, patent, copyright, and trademark law. Covering cases and developments through Spring 2017, the book includes all the latest Supreme Court cases that are vital to a survey course, including *Star Athletica v. Varsity Brands* (as a principal case) and contextualized discussion of *Matal v. Tam* and *Impression Products v. Lexmark International*. Each chapter has been fully revised, with changes—some small, some more extensive—that optimize clear presentation of tightly edited cases and concise notes and questions. • The book kicks off with an introduction that explores the basic policies animating i.p. law and concludes with two overarching chapters—one on i.p. limits (preemption and first sale), and one on remedies (to redress past harm and prevent future harm). This book will both guide student analysis and challenge students to make vital connections within and across doctrines and policies. This text has received many accolades for its ability to clearly and concisely convey materials science and engineering concepts at an appropriate level to ensure student understanding. This 2007 supplement supports Pitofsky, Goldsmd and Wood's Trade Regulation, Case and Materials, 5th Edition law school casebook with respect to recent court opinions and other significant developments in trade regulation and antitrust law. Provides students with a method for applying economic analysis to the study of legal rules and institutions. Four key areas of law are covered: property; contracts; torts; and crime and punishment. Added examples and

cases help to clarify economic applications further. Sonia S. Waisman is an Adjunct Professor of Law, California Western School of Law, Of Counsel, Morrison & Foerster, LLP. This casebook on the law of sexual orientation and gender identity weaves historical, sociological, and literary perspectives into the legal material. It provides comprehensive coverage of many significant recent developments, including the Supreme Court's 2013 same-sex marriage cases and the regulatory aftermath of the striking down of the Defense of Marriage Act. This edition also adds new material on the interstate recognition of same-sex couples' marriages, First Amendment claims raised by LGBT rights opponents, and family law disputes between LGBT parents. In addition, it significantly expands its coverage of gender identity issues.

columbiajournalist.org