

Consumer Law In A Nutshell Nutshell Series

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Special Education Law in a Nutshell Apr 02 2020 This Nutshell presents a very timely overview of legal topics relating to special education services for students in K-12 education. Topics covered include: historical background, Section 504 coverage, IDEA coverage, child find, evaluations, IEPs, disciplinary issues, due process hearings, and state administrative complaints. The chapters include model forms, sample evaluations and IEPs. It also includes discussion of the Supreme Court's two recent decisions from the 2016-17 term. Finally, it provides examples from a variety of state practices to give the reader an excellent sense of the interaction between state and federal regulations in this complex area of the law.

Webmaster in a Nutshell Jan 24 2022 Details a variety of front-end technologies and techniques and reviews Web design fundamentals while explaining how to work with HTML, graphics, and multimedia and interactive applications.

In a Nutshell Nov 02 2022 An acorn grows into a mighty oak, helps sustain other life, and eventually dies and continues to give life to others.

Unix in a Nutshell Aug 19 2021 A guide to the operating system's commands and options covers the shell, package management, text editing, source code management, and GDB debugger.

C in a Nutshell Aug 07 2020 The new edition of this classic O'Reilly reference provides clear, detailed explanations of every feature in the C language and runtime library, including multithreading, type-generic macros, and library functions that are new in the 2011 C standard (C11). If you want to understand the effects of an unfamiliar function, and how the standard library requires it to behave, you'll find it here, along with a typical example. Ideal for experienced C and C++ programmers, this book also includes popular tools in the GNU software collection. You'll learn how to build C programs with GNU Make, compile executable programs from C source code, and test and debug your programs with the GNU debugger. In three sections, this authoritative book covers: C language concepts and language elements, with separate chapters on types, statements, pointers, memory management, I/O, and more The C standard library, including an overview of standard headers and a detailed function reference Basic C programming tools in the GNU software collection, with instructions on how to use them with the Eclipse IDE

Nutshell Oct 01 2022 NATIONAL BESTSELLER • A "suspenseful, dazzlingly clever and gravely profound" (The Washington Post) novel that brilliantly recasts Shakespeare and lends new weight to the age-old question of Hamlet's hesitation, from the Booker Prize winner and bestselling author of Atonement. Trudy has been unfaithful to her husband, John. What's more, she has kicked him out of their marital home, a valuable old London town house, and in his place is his own brother, the profoundly banal Claude. The illicit couple have hatched a scheme to red themselves of her inconvenient husband forever. But there is a witness to their plot: the inquisitive, nine-month-old resident of Trudy's womb. As Trudy's unborn son listens, bound within her body, to his mother and his uncle's murderous plans, he gives us a truly new perspective on our world, seen from the confines of his. Don't miss Ian McEwan's new novel, Lessons, coming in September!

Knowledge in a Nutshell May 28 2022 A collection of surprising trivia facts includes such revealing nuggets as President Bill Clinton's original name, the king of England who could not speak English, the man who came up with the name "Rock and Roll," and more. Original.

[Happiness in a Nutshell](#) Mar 14 2021 The hugely popular pocket book featuring Andrew Matthews' favorite sayings and cartoons.

The Universe in a Nutshell Jun 28 2022 Stephen Hawking's phenomenal, multimillion-copy bestseller, A Brief History of Time, introduced the ideas of this brilliant theoretical physicist to readers all over the world. Now, in a major publishing event, Hawking returns with a lavishly illustrated sequel that unravels the mysteries of the major breakthroughs that have occurred in the years since the release of his acclaimed first book. The Universe in a Nutshell • Quantum mechanics • M-theory • General relativity • 11-dimensional supergravity • 10-dimensional membranes • Superstrings • P-branes • Black holes One of the most influential thinkers of our time, Stephen Hawking is an intellectual icon, known not only for the adventurousness of his ideas but for the clarity and wit with which he expresses them. In this new book Hawking takes us to the cutting edge of theoretical physics, where truth is often stranger than fiction, to explain in laymen's terms the principles that control our universe. Like many in the community of theoretical physicists, Professor Hawking is seeking to uncover the grain of science — the elusive Theory of Everything that lies at the heart of the cosmos. In his accessible and often playful style, he guides us on his search to uncover the secrets of the universe — from supergravity to supersymmetry, from quantum theory to M-theory, from holography to duality. He takes us to the wild frontiers of science, where superstring theory and p-branes may hold the final clue to the puzzle. And he lets us behind the scenes of one of his most exciting intellectual adventures as he seeks "to combine Einstein's General Theory of Relativity and Richard Feynman's idea of multiple histories into one complete unified theory that will describe everything that happens in the universe." With characteristic exuberance, Professor Hawking invites us to be fellow travelers on this extraordinary voyage through space-time. Copious four-color illustrations help clarify this journey into a surreal wonderland where particles, sheets, and strings move in eleven dimensions; where black holes evaporate and disappear, taking their secret with them; and where the original cosmic seed from which our own universe sprang was a tiny nut. The Universe in a Nutshell is essential reading for all of us who want to understand the universe in which we live. Like its companion volume, A Brief History of Time, it conveys the excitement felt within the scientific community as the secrets of the cosmos reveal themselves.

C# 7.0 in a Nutshell Nov 21 2021 When you have questions about C# 7.0 or the .NET CLR and its core Framework assemblies, this bestselling guide has the answers you need. Since its debut in 2000, C# has become a language of unusual flexibility and breadth, but its continual growth means there's always more to learn. Organized around concepts and use cases, this updated edition provides intermediate and advanced programmers with a concise map of C# and .NET knowledge. Dive in and discover why this Nutshell guide is considered the definitive reference on C#. Get up to speed on the C# language, from the basics of syntax and variables to advanced topics such as pointers, operator overloading, and dynamic binding Dig deep into LINQ via three chapters dedicated to the topic Explore concurrency and asynchrony, advanced threading, and parallel programming Work with .NET features, including XML, regular expressions, networking, serialization, reflection, application domains, and security Delve into Roslyn, the modular C# 7.0 compiler-as-a-service VBScript in a Nutshell Jan 12 2021 The second edition of this concise guide to VBScript includes additional chapters and a complete reference that has been fully updated to cover all aspects of the latest version of the software. The book will make a useful addition to the desk of all Web application developers and system administrators.

[Civil Procedure in a Nutshell](#) Jul 30 2022 Rules of civil procedure govern everything that happens outside of criminal proceedings. This Nutshell provides a road map to navigating civil procedure rules and helps build a foundation for understanding the overall picture. Topics discussed include how to choose the proper court, pretrial and trial preparation, adjudication, judgments, appeals, and specialized multi-party/multi-claim proceedings.

Business Associations in a Nutshell Jun 16 2021 This book gives students taking the introductory course in business associations a succinct but reliable overview of the principal legal issues that arise in business relationships over the life cycle of the business. The book explains the basic concepts that govern these relationships and provides specific examples of how they apply. It also explains similarities and dissimilarities in the business associations covered. Finally, the book considers the background and interests in the course of the students. The book is intended to help students understand the course whether their background is in accounting or music. Mergers and Acquisitions in a Nutshell Sep 27 2019 Oosterle and Haas's Mergers and Acquisitions in a Nutshell provides a succinct exposition of the law of mergers and acquisitions to which a student or lawyer can turn to for reliable guidance. All of the chapters have been written by outstanding authorities and recognized experts. The book's compact format makes it a convenient reference.

[Python in a Nutshell](#) Dec 11 2020 Demonstrates the programming language's strength as a Web development tool, covering syntax, data types, built-ins, the Python standard module library, and real world examples.

Adoption Laws in a Nutshell Sep 19 2021 With the number of people waiting to adopt children, the need for a comprehensive yet succinct explanation of adoption laws and practices is met by Adoption Laws in a Nutshell. The book is an excellent resource for the legal and social work professions, providing an analysis of the latest developments regarding agency responsibilities toward adoptive parents and children, consents necessary to complete an adoption, father's rights, the new assisted reproductive technology and adoption including surrogacy, standards for placement, open adoption, access to adoption records, inheritance rights of all the parties and intercountry adoption.

[Family Law in a Nutshell](#) Jul 06 2020 Few areas of law practice cover as many issues as family law. The subject embraces marriage and divorce, annulment, custody of children, spousal and child support, complex property issues, paternity, domestic violence, adoption, and alternative means of reproduction. Each of these topics itself is complex. For example, within the broad subject of child custody lie the issues of interstate move away cases, international parental child abduction, and the impact of domestic violence on a parent's right to custody or visitation. In addition to purely legal issues, family law has a large psychological component, touching on some of the most important and sensitive aspects of human nature and interaction, such as, what is a family, what are the rights and responsibilities of parents toward children, and how should society respond to child abuse and domestic violence? All of these issues, and more, are discussed in this Nutshell. The book provides a thorough introduction to this challenging field of practice.

C++ In a Nutshell Jul 18 2021 C++ is a powerful, highly flexible, and adaptable programming language that allows software engineers to organize and process information quickly and effectively. This is a complete reference to C++.

[Insurance Law in a Nutshell](#) Dec 31 2019 Insurance Law in a Nutshell is a clear, concise and comprehensive discussion of the fundamentals of insurance law. It covers various lines of insurance such as Auto, Commercial General Liability, Health, Life, and Property. It also covers topics such as bad faith, claims submission/handling, duty to defend and settle, insurable interest, insurer defenses, loss valuation, regulation of insurers, reinsurance, risk transfer, subrogation, surety bonds, and waiver and estoppel. This new edition also has new sections that cover the rules of insurance policy interpretation, other lines of liability insurance such as Cyber, Directors and Officers Liability (D&O), Errors and Omissions (E&O or Professional Liability), Employers Liability (EPL), Environmental Impairment (EIL), Flood, and Terrorism; the key issues of "trigger," "number of occurrences" and "allocation" in long-tail liability claims; "personal or advertising" liability coverage; the "business risk" and "owned property" exclusions; the "duty of utmost good faith" and the "follow the fortunes" doctrine under reinsurance treaties; guaranty funds; and "surplus line" insurers.

Algorithms in a Nutshell Oct 28 2019 Creating robust software requires the use of efficient algorithms, but programmers seldom think about them until a problem occurs. Algorithms in a Nutshell describes a large number of existing algorithms for solving a variety of problems, and helps you select and implement the right algorithm for your needs — with just enough math to let you understand and analyze algorithm performance. With its focus on application, rather than theory, this book provides efficient code solutions in several programming languages that you can easily adapt to a specific project. Each major algorithm is presented in the style of a design pattern that includes information to help you understand why and when the algorithm is appropriate. With this book, you will: Solve a particular coding problem or improve on the performance of an existing solution Quickly locate algorithms that relate to the problems you want to solve, and determine why a particular algorithm is the right one to use Get algorithmic solutions in C, C++, Java, and Ruby with implementation tips Learn the expected performance of an algorithm, and the conditions it needs to perform at its best Discover the impact that similar design decisions have on different algorithms Learn advanced data structures to improve the efficiency of algorithms With Algorithms in a Nutshell, you'll learn how to improve the performance of key algorithms essential for the success of your software applications.

[R in a Nutshell](#) Apr 26 2022 Presents a guide to the R computer language, covering such topics as the user interface, packages, syntax, objects, functions, object-oriented programming, data sets, lattice graphics, regression models, and bioconductor.

String Theory in a Nutshell Oct 21 2021 The essential introduction to modern string theory—now fully expanded and revised String Theory in a Nutshell is the definitive introduction to modern string theory. Written by one of the world's leading authorities on the subject, this concise and accessible book starts with basic definitions and guides readers from classic topics to the most exciting frontiers of research today. It covers perturbative string theory, the unity of string interactions, black holes and their microscopic entropy, the AdS/CFT correspondence and its applications, matrix model tools for string theory, and more. It also includes 600 exercises and serves as a self-contained guide to the literature. This fully updated edition features an entirely new chapter on flux compactifications in string theory, and the chapter on AdS/CFT has been substantially expanded by adding many applications to diverse topics. In addition, the discussion of conformal field theory has been extensively revised to make it more student-friendly. The essential one-volume reference for students and researchers in theoretical high-energy physics Now fully expanded and revised Provides expanded coverage of AdS/CFT and its applications, namely the holographic renormalization group, holographic theories for Yang-Mills and QCD, nonequilibrium thermal physics, finite density physics, and entanglement entropy Ideal for mathematicians and physicists specializing in theoretical cosmology, QCD, and novel approaches to condensed matter systems An online illustration package is available to professors

[Criminal Procedure, Constitutional Limitations in a Nutshell](#) Jul 26 2019 This Nutshell is intended for use by law students of constitutional criminal procedure. It is a succinct analysis of the constitutional standards of major current significance. This is not a text on criminal procedure, but rather about constitutional criminal procedure. It avoids describing the non-constitutional standards applied in each state and federally. The text provides the scope and highlights you need to excel in understanding this field. This will enable you to answer exam questions more quickly and accurately, and enhance your skills as an attorney.

Mediation in a Nutshell Dec 23 2021 Softbound - New, softbound print book.

Delphi in a Nutshell Aug 26 2019 With a new name and a new focus on CORBA, database drivers, and Microsoft Back Office applications, Inprise/Borland Delphi is enjoying a resurgence, with a growing user base of programmers who use Delphi for rapid development of enterprise computing applications. Not to rest on success, the latest version of Delphi, Version 5, includes further expansion and refinement of the 3-tier application framework introduced in Delphi 4 and has resulted in a prize-winning product. Delphi in a Nutshell is the first concise reference to Borland/Inprise Delphi available. It succinctly collects all the information you need in one easy-to-use, complete, and accurate volume that goes beyond the product documentation itself. Delphi in a Nutshell starts with the Delphi object model and how to use RTTI (Run Time Type Information) for efficient

programming. The rest of the book is the most complete Delphi Pascal language reference available in print, detailing every language element with complete syntax, examples, and methods for use. The book concludes with a look at the compiler, discussing compiler directives in depth.

Celestial Navigation in a Nutshell Oct 09 2020 Hewitt Schlereth is a writer and sailing enthusiast.

Criminal Law in a Nutshell Jan 30 2020 This guide helps you gain an overview of and develop perspective on the area of criminal law. It is organized into eight sections for quick reference. Expert discussion explores punishment, specific crimes, and the ingredients of a crime such as mens rea and actus reus. Other topics covered include special defenses, the burden of proof, and inchoate and group criminality. It also reflects on the limitations of criminal law.

Energy Law in a Nutshell May 16 2021 This title addresses the component parts of the energy fuel cycle, as well as the market and government policies that oversee it. This Nutshell describes in detail the country's traditional energy policy and also discusses the current challenges that confront it. Chapters cover the individual natural resources used to produce energy and the book concludes with the development of a clean energy policy for the future.

Java in a Nutshell Nov 29 2019 David Flanagan appears as author on previous editions.

In a Nutshell Mar 02 2020 An acorn grows into a mighty oak, helps sustain other life, and eventually dies and continues to give life to others.

Linux in a Nutshell Nov 09 2020 Everything you need to know about Linux is in this book. Written by Stephen Figgins, Ellen Siever, Robert Love, and Arnold Robbins -- people with years of active participation in the Linux community -- Linux in a Nutshell, Sixth Edition, thoroughly covers programming tools, system and network administration tools, the shell, editors, and LILO and GRUB boot loaders. This updated edition offers a tighter focus on Linux system essentials, as well as more coverage of new capabilities such as virtualization, wireless network management, and revision control with git. It also highlights the most important options for using the vast number of Linux commands. You'll find many helpful new tips and techniques in this reference, whether you're new to this operating system or have been using it for years. Get the Linux commands for system administration and network management Use hundreds of the most important shell commands available on Linux Understand the Bash shell command-line interpreter Search and process text with regular expressions Manage your servers via virtualization with Xen and VMware Use the Emacs text editor and development environment, as well as the vi, ex, and vim text-manipulation tools Process text files with the sed editor and the gawk programming language Manage source code with Subversion and git

Python in a Nutshell Feb 22 2022 Demonstrates the programming language's strength as a Web development tool, covering syntax, data types, built-ins, the Python standard module library, and real world examples.

Real Property in a Nutshell Mar 26 2022 This concise work discusses most rules covered in real property casebooks. The text is divided into three sections. Part One provides an overview of property interests by covering lost v. mislaid v. abandoned property, adverse possession, gifts, common law estates, future interests, landlord-tenant law, concurrent ownership, marital property rights, easements, profits, licenses, real covenants, and equitable servitudes. Part Two covers conveyancing, including real estate brokers, contracts of sale, deeds, recording, title insurance, and mortgages. Part Three covers a variety of property rights and liabilities, including airspace, water rights, the right to support, agreed boundaries, fixtures, trespass, nuisance, and land use regulation.

Pretrial Litigation in a Nutshell Sep 07 2020 The seventh edition of Pretrial Litigation in a Nutshell addresses both the law governing pretrial litigation and the legal skills required for successful practice in this area. The text is fully updated to incorporate all amendments to the Federal Rule of Civil Procedure through December 1, 2019, as well as recent federal statutes and judicial decisions. Although the text's focus is on federal statutes and rules, the pretrial litigation skills discussed are essential to successful pretrial litigation in both state and federal courts. The text coverage proceeds in the same order as does most pretrial litigation, starting with client interviewing and the establishment of the attorney-client relationship, then considering pretrial planning and investigation, the complaint and responses to the complaint, disclosure and discovery, pretrial motion practice (including summary judgment motions), pretrial conferences and orders, and settlement.

XML in a Nutshell Jun 04 2020 A reference to the fundamental rules of XML details tags, grammar, placement, element names, attributes, and syntax.

Administrative Law and Process in a Nutshell Aug 31 2022 This book offers a concise, knowledgeable guide to the laws governing administrative agencies. In straightforward, readable prose, the authors not only summarize the dominant statutes and case law in the area, but also discuss informal administrative processes and the background realities of the regulatory state. Students can use the book as a complement to any major casebook, and practitioners will also find it an excellent brief introduction to this often confusing subject.

Love in a Nutshell Feb 10 2021 Lacking the money to open a bed and breakfast in her parents' summer house in Michigan, former magazine editor Kate takes a questionable undercover job from a brewery owner who wants to find out who has been sabotaging his company, a situation that is compromised by Kate's distaste for beer and her crush on her employer. Co-written the best-selling author of the Stephanie Plum series. 1 million first printing.

Statistics in a Nutshell Apr 14 2021 A clear and concise introduction and reference for anyone new to the subject of statistics.

String Theory in a Nutshell Jun 24 2019 The essential introduction to modern string theory—now fully expanded and revised String Theory in a Nutshell is the definitive introduction to modern string theory. Written by one of the world's leading authorities on the subject, this concise and accessible book starts with basic definitions and guides readers from classic topics to the most exciting frontiers of research today. It covers perturbative string theory, the unity of string interactions, black holes and their microscopic entropy, the AdS/CFT correspondence and its applications, matrix model tools for string theory, and more. It also includes 600 exercises and serves as a self-contained guide to the literature. This fully updated edition features an entirely new chapter on flux compactifications in string theory, and the chapter on AdS/CFT has been substantially expanded by adding many applications to diverse topics. In addition, the discussion of conformal field theory has been extensively revised to make it more student-friendly. The essential one-volume reference for students and researchers in theoretical high-energy physics Now fully expanded and revised Provides expanded coverage of AdS/CFT and its applications, namely the holographic renormalization group, holographic theories for Yang-Mills and QCD, nonequilibrium thermal physics, finite density physics, and entanglement entropy Ideal for mathematicians and physicists specializing in theoretical cosmology, QCD, and novel approaches to condensed matter systems An online illustration package is available to professors

Oracle in a Nutshell May 04 2020 Oracle Languages - Syntax summary for SQL language statements, SQL function calls PL/SQL language statements and characteristics, PL/SQL built-in package headers, and Java (JDBC and SQLJ) interfaces to the Oracle database.

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