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The title of this text is Practical Law of Architecture, Engineering, and Geoscience. Since the publication of the first edition, this practical guide to the law for design professionals has been adopted as the primary text for the Professional Practice Exams and the entrance exam for Professional Engineers and Geoscientists in various provinces. However, the intended audience of this text is not limited to architects, engineers, and geoscientists.

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AutoCAD 2015 for Interior Design and Space Planning helps students understand the commands and features of AutoCAD 2015 and demonstrates how to use the program to complete interior design and space planning projects. Covering both two- and three-dimensional drawings, the text provides abundant exercises that walk students step-by-step through the use of AutoCAD prompts and commands. Using numerous illustrations, the text captures the essence of this powerful program and the importance it plays in the interior design, architecture and space planning professions. Features include: · Covers new

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This book provides a broad overview of the laws relevant to the practice of architecture, engineering, and geoscience in Canada. Legal concepts and language are simplified and presented in practical, rather than theoretical, terms to provide professionals and students a sufficient background to identify legal issues. This text is an excellent reference for professionals and an excellent study aid for the Professional Practice Exam.

This comprehensive textbook introduces engineers and geoscientists to the structure, practice, and ethics of their professions and encourages them to apply ethical concepts in their professional lives. It is a comprehensive reference for engineers and geoscientists in any branch of these professions, in any province or territory of Canada. The book is intended for practicing professionals, recent graduates, and senior undergraduates and is an excellent study guide for the practice and ethics part of the Professional Practice Examination (PPE) required for licensing in every province and territory.

Thoroughly revised, plain-language explanations of legal issues that impact today's practicing engineers. This fully updated guide helps engineers navigate the complicated legal issues they encounter in their work. The book focuses on Canadian engineering practices and discusses the latest international rules and regulations. Contracts, liability issues, and intellectual property and tax laws are covered in full detail. Written by a recognized expert in the field, *Law for Professional Engineers: Canadian and Global Insights, Fifth Edition* features concise, easy-to-understand explanations of the legal issues that impact engineering. You will get relevant examples from Canadian case law that demonstrate real-world applications of each legal concept. The book provides practical advice that will help engineers navigate the complexities of international projects, whether they are based in Canada, in the U.S., or anywhere else in the world. •Cuts out the legalese and explains concepts from an engineer's perspective•Includes expanded coverage of engineering ethics•Written by an expert on international construction law and dispute resolution

The primary focus of this text is to provide a bridge for students between the academic world and the real world. This bridge is built through an understanding of what is law, how law is created, how law affects almost every activity of human conduct, and how legal institutions operate. Intended mainly for architectural and engineering students, but increasingly for those in business schools and law schools, this text features a clear, concise, and jargon-free presentation. It probes beneath the surface of legal rules and uncovers why these rules developed as they did, outlines arguments for and against these rules, and examines how they work in practice. Updated with the most recent developments in the legal aspects of architectural, engineering, and the construction processes, this text is also a valuable reference for practitioners and has been cited in over twenty-five court decisions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Recent years have seen major changes in the approach to Computer Aided Design (CAD) in the architectural, engineering and construction (AEC) sector. CAD is increasingly becoming a standard design tool, facilitating lower development costs and a reduced design cycle. Not only does it allow a designer to model designs in two and three dimensions but also to model other dimensions, such as time and cost into designs. *Computer Aided Design Guide for Architecture, Engineering and Construction* provides an in-depth explanation of all the common CAD terms and tools used in the AEC sector. It describes each approach to CAD with detailed analysis and practical examples. Analysis is provided of the strength and weaknesses of each application for all members of the project team, followed by review

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questions and further tasks. Coverage includes: 2D CAD 3D CAD 4D CAD nD modelling Building Information Modelling parametric design, virtual reality and other areas of future expansion. With practical examples and step-by step guides, this book is essential reading for students of design and construction, from undergraduate level onwards.

There is suspicion in the UK and across Europe that the upcoming introduction of new European Directives will encourage a regime of conservatism and legal risk aversion, fostering the delivery of mediocre and banal building design. This book dispels these myths and instead looks at the genuine impact of EU law on architectural practice. Engaging in public sector work requires a broad understanding of this seemingly complex and constantly evolving subject, and unlike other texts, the book is designed to explore public procurement from the perspective of the architect. An easy to follow guide through the complex legal and technical jargon involved in the procurement process, the book provides practical tools which will assist architects in developing their own, clear procurement strategy. Although written with a UK audience in mind, the advice will also be applicable to other European jurisdictions. It is invaluable reading for existing practitioners wishing to expand their current involvement in the public procurement process, as well as those encountering it for the first time.

Local Government Law provides a unique resource with concise, easy-to-understand explanations of important legal issues faced by local public officials, community boards, and city councils. From the moment officials take office, they face decisions related to basic principles found in state and federal law. The same is true for those in the private sector aiming to work successfully with local governments. This practical guidebook will empower public and private representatives with a functional grasp of legal principles, with chapters explaining what a local government is, the requirement to follow due process, local land use controls, the basics of the Freedom of Information Act, and many other important subjects that regularly arise. As a practical guidebook on local government law, this book provides a basic and empowering understanding for officials and private actors in the local government arena.

The ultimate guide to cryptography, updated from an author team of the world's top cryptography experts. Cryptography is vital to keeping information safe, in an era when the formula to do so becomes more and more challenging. Written by a team of world-renowned cryptography experts, this essential guide is the definitive introduction to all major areas of cryptography: message security, key negotiation, and key management. You'll learn how to think like a cryptographer. You'll discover techniques for building cryptography into products from the start and you'll examine the many technical changes in the field. After a basic overview of cryptography and what it means today, this indispensable resource covers such topics as block ciphers, block modes, hash functions, encryption modes, message authentication codes, implementation issues, negotiation protocols, and more. Helpful examples and hands-on exercises enhance your understanding of the multi-faceted field of cryptography. An author team of internationally recognized cryptography experts updates you on vital topics in the field of cryptography Shows you how to build cryptography into products from the start Examines updates and changes to cryptography Includes coverage on key servers, message security, authentication codes, new standards, block ciphers, message authentication codes, and more Cryptography Engineering gets you up to speed in the ever-evolving field of cryptography.

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