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- January 1, 2013 by Gordon C Andrews

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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.

Canadian Professional Engineering and Geoscience: Practice and Ethics, 6e, is a unique and comprehensive text for today's Canadian students and practising professionals. Structured in five parts, the text is written in an approachable and engaging style that effectively covers practice and ethics topics while offering advice for readers to become effective professionals. The authors guide readers through

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And Geoscience Practice, ethics, and environmental practice and ethics using history, case studies, examples, and images to bring the issues to life. The text devotes an entire chapter to preparing readers for the Professional Practice Examination (PPE), including practice questions to bolster success. Canadian Professional Engineering and Geoscience is up to date with Engineers Canada's practice and ethics syllabus and is the recommended study guide for this section of the PPE. The coverage in this sixth edition includes all provinces and territories of Canada and contains updated, new, and revised content and cases including the fascinating new case history: "Accidental Overdose: The Therac-25 Radiation Therapy Accidents." This edition has expanded its Employment, Management, and Consulting sections with new and relevant Canadian cases to keep readers engaged and connected to the content.

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Canadian Professional Engineering and Geoscience: Practice and Ethics is a vital professional resource for study and reference.

Canadian Professional Engineering and Geoscience: Practice and Ethics, is the definitive book on professional engineering practice and ethics in Canada. The textbook informs professional engineers and geoscientists about the structure, practice, and ethics of their profession and encourages them to apply ethical concepts in their professional lives. The textbook describes a useful ethical problem-solving technique and is filled with Canadian case histories, case studies, and similar applications of professional ethics. Approximately 20 photos illustrate Canadian engineering events and achievements. The Andrews textbook is directed to engineers and geoscientists in

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every branch of the profession, practising in any province or territory of Canada, and is particularly valuable to people preparing to write the Professional Practice Examination (PPE) for licensing, since the textbook is recommended across Canada for the ethics portion of the PPE. The final chapter is devoted to exam preparation, and includes 25 solved questions from old PPE exams. A CD-ROM accompanies the textbook, with excerpts from the licensing laws, complete Codes of Ethics, and additional case studies, assignments and PPE questions from old exams.

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

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- Provides over 100 exercises and projects.
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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

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international construction law and dispute resolution

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Distributed for the National Museum of Science and Technology, Ottawa, Canada. An illustrated overview of the history of Canadian engineering. Written in a style

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