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Since the 1660s, the Seminary of Montreal -- a French, male religious community -- had been an integral part of the merchant, seigneurial, and clerical elite that dominated Montreal. Its significance in pre-industrial society was strengthened by its role as seigneur of Montreal Island and titular parish priest. The Seminary survived the British conquest, but came under increasing attack in the early nineteenth century from industrial producers and large capitalists landlords who resented the Seminary's seigneurial expropriations. By the 1830s, anticlerical elements in the peasantry and other popular classes had joined in the attack.

This collection of solved problems corresponds to the standard topics covered in established undergraduate and graduate courses in Quantum Mechanics. Problems are also included on topics of interest which are often absent in the existing literature. Solutions are presented in considerable detail, to enable students to follow each step. The emphasis is on stressing the principles and methods used, allowing students to master new ways of thinking and problem-solving techniques. The problems themselves are longer than those usually encountered in textbooks and consist of a number of questions based around a central theme, highlighting properties and concepts of interest. For undergraduate and graduate students, as well as those involved in teaching Quantum Mechanics, the book can be used as a supplementary text or as an independent self-study tool.

Learn the science behind motion in this informative, fascinating science reader. This book covers friction, drag, forces, Newton's Laws of Motion, and more! Keep students engaged from cover to cover and simplify confusing scientific topics with the help of easy-to-read text paired with vibrant, familiar images. This reader also includes instructions for an engaging science activity to give children practice in observing motion. A helpful glossary and index are also included for additional support. This 6-Pack includes six copies of this title and a lesson plan.

Covering the fundamentals as well as many special topics of current interest, this is the most concise, up-to-date, and accessible graduate-level textbook on quantum mechanics available. Written by Gerald Mahan, a distinguished research physicist and author of an acclaimed textbook on many-particle physics, Quantum Mechanics in a Nutshell is the distillation of many years' teaching experience. Emphasizing the use of quantum mechanics to describe actual quantum systems such as atoms and solids, and rich with interesting applications, the book proceeds from solving for the properties of a single particle in potential; to solving for two particles (the helium atom); to addressing many-particle systems. Applications include electron gas, magnetism, and Bose-Einstein Condensation; examples are carefully chosen and worked; and each chapter has numerous homework problems, many of them original. Quantum Mechanics in a Nutshell expertly addresses traditional and modern topics, including perturbation theory, WKB, variational methods, angular momentum, the Dirac equation, many-particle wave functions, Casimir Force, and Bell's Theorem. And it treats many topics--such as the interactions between photons and electrons, scattering theory, and density functional theory--in exceptional depth. A valuable addition to the teaching literature, Quantum Mechanics in a Nutshell is ideally suited for a two-semester course. The most concise, up-to-date, and accessible graduate textbook on the subject Contains the ideal amount of material for a two-semester course Focuses on the description of actual quantum systems, including a range of applications Covers traditional topics, as well as those at the frontiers of research Treats in unprecedented detail topics such as photon-electron interaction, scattering theory, and density functional theory Includes numerous homework problems at the end of each chapter

This thought-provoking and entertaining book draws on the findings of research and on the author's wealth of experience to encourage teachers to build upon the strengths of current practice. Suitable for a wide readership, it will challenge and inspire anyone who is, or is thinking of becoming, an instrumental teacher.

Edith Stein comes alive through these warm, totally attentive letters. She joins a deeply sensitive heart with her keen intelligence, revealing herself to be a wise mentor and a caring friend available to anyone who approached her. Here we learn what was truly important to her: the total well-being of those who treasured her letters enough to preserve them even while suffering the havoc of war and oppression. This volume offers the first English translation of the majority of her surviving letters, with 4 photos and a fully linked index of recipients.

Better than fireworks, this classic Beginner Book edited by Dr. Seuss celebrates all the wonderful things that come with summer! From trips to the beach and eating watermelon to fireworks and fishing, Alice Low and Roy McKie 's Summer will have young readers eager for the kind of fun only warm breezes and sunny weather can bring. Originally created by Dr. Seuss, Beginner Books encourage children to read all by themselves, with simple words and illustrations that give clues to their meaning.

This thorough, concise, and easy-to-use guide to capturing digital photographs provides an entire step-by-step course for budding digital photographers. All concepts are fully illustrated with sample work by internationally renowned professionals, representing editorial work, photojournalism, and everything in between. Topics covered include essential information for both film and digital photography, such as exposure controls and shutter speed, as well as digital-specific information on image editing, printing methods, and even file storage. The first digital textbook by legendary photography teacher Henry Horenstein, Digital Photography is the best guide yet for aspiring digital photographers, essential both for photographers transitioning from film to digital and those learning the art of photography for the first time.

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