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Space-faring ne'er-do-well Rex Nihlo tries to score his biggest payday yet by swindling both the Malarchian Empire and the Revolting Front, but he and his faithful robot sidekick might finally be in over their heads.

Sexy, surprising, and subversively wise, Babyji is the story of Anamika Sharma, a spirited student growing up in Delhi. At school she is an ace at quantum physics. At home she sneaks off to her parents' scooter garage to read the Kamasutra. Before long she has seduced an elegant older divorcée and the family servant, and has caught the eye of a classmate coveted by all the boys. With the world of adulthood dancing before her, Anamika confronts questions that would test someone twice her age. Ebullient, unfettered, and introducing one of the most charming heroines in contemporary fiction, Babyji is irresistible.

Cameron Fletcher and Lucas Hensley are advertising executives who have Sixty Five Hours to pull together the campaign of their careers. Sixty Five Hours to get along. Sixty Five Hours to not kill each other. Sixty Five Hours to fall in love. ** First published in 2012. New Cover in 2019 - No additional content has been added.

Talk about a killer vacation! Cody Costin has just returned to Evergreen, Colorado, for the summer, having completed her first year at college in South Carolina. She expects to spend long, lazy days basking under perfect skies with family and friends. But when her best friend's sister turns up dead, and everyone, including the sheriff, thinks it's a case of death-by-misadventure, Cody is compelled to box her plans and dive into investigation mode. The crux of the mystery involves a group of high school graduates who all have both motive and means. Did one of them resort to murder? The good news is Cody isn't one to give up easily. The bad news is someone intends to stop her at all costs. Peril in the Pines is the first book in a captivating cozy mystery series set in and around beautiful Evergreen, Colorado. If you're young at heart and enjoy contemporary mysteries with a twist that you won't see coming, then you'll love this unique whodunit.

The largest and brightest megalithic complex in Russia's Ural Mountains is located on Vera Island, represented by three chambered megaliths and sanctuaries of the Eneolithic period (mid-4th - 3rd millennium BC). The oldest samples of stone sculpture in the Urals have been revealed within this complex.

Through imagination, clarity, humor and cartoon, Daniel Erlander retells the Bible's story. Follows the themes of bread and forgiveness.

This is a self assessment test which covers all aspects of the basic sciences related to ophthalmology. Each chapter comprises a series of MCQs and their explanatory text constitutes an up to date summary of that topic. The book is illustrated with 150 diagrams which compliment the text. It may be used as a revision aid for those about to sit the final FRCO or it may be read as a text book for those wishing to update their knowledge of the basic sciences.

"Is Ari and Rafe's love powerful enough to withstand challenges beyond their control? Will Lia and Shane learn to compromise instead of careening between extremes of passion and loathing? Can Rachel give up her dream of living an ordinary life and learn to love King Adriane?"--P. [4] of cover.

So what's so special about doctors and their families? Many doctors feel that they are expected to give too much of their time to a medical career to the detriment of their family and their personal lives. This book is a practical guide to provide support and ideas on how to cope with stresses directly suffered or passed on from a relative or spouse. Written in a clear and practical style using

information collated from family members describing their feelings about having a doctor in the family it provides unique and vital information on how to minimise the effects of having a medical career on the family. Essential reading for doctors and their families.

MCQs for FRCOphth Part 2 is a key resource for candidates preparing to sit the Royal College of Ophthalmologists examination. Written by experts in the field, it is carefully mapped to the RCOphth curriculum, providing comprehensive preparation for all aspects of this challenging exam. Written for the new FRCOphth format, it contains 360 questions organised into five sections to reflect the subdivisions of the exam. A mock examination of 90 questions enables trainees to assess their level of knowledge, and practise the technique and approach needed for the examination. In addition to a small ratio of illustration based questions to reflect the real FRCOphth exam it also places an emphasis on areas that are not well covered in other materials, such as GMC and RCOphth guidelines. All answers are accompanied by detailed explanations and relevant further reading sources, providing candidates with high-quality self-assessment. Offering a true test of the reader's ophthalmology knowledge, this is a must-buy for anyone preparing for the FRCOphth part 2 written exam.

This alphabet book for babies and toddlers features lots of familiar vehicles, providing hours of first-word fun. Learn the ABCs with bright pictures and a wide variety of things that go! And it's perfect for taking along on a ride -- whatever your mode of transportation.

Protecting Crops and the Environment
Three Days
Penguin

Get Rolling on Your Most Inventive Artwork Ever! What lurks in the shadows of your imagination? This book takes you deep into the dusty corners and dark recesses where your most original ideas lie in wait, showing you how to lure them out into daylight, and shape them into fantastic yet believable concept art. Experimentation is the cornerstone of Fantasy Genesis. A series of dice rolls and corresponding word lists present you with an infinite variety of jumping-off points and visual problems to solve. The challenge (and the fun) is to meld seemingly unrelated and everyday elements such as a caterpillar, seashells, fire or a hammer into exceptionally curious, grotesque, oddly beautiful and totally unexpected creations.

- 40+ step-by-step mini-demonstrations illustrate basic techniques for drawing a wide range of fantasy elements and forms
- 3 game variations (complete with game sheets) lead you to create fiercely imaginative objects, creatures and humanoids
- 3 full-length demonstrations show how to play the game from your first rolls of the die to finished concept drawings

Use this art-game as a warm-up, a bulldozer for creative-block or a daily sketching exercise to generate a stockpile of inspired beasties, heroes, costumes, weapons and other never-before-dreamt creations. It all starts with a roll, a word and your imagination.

"Visualizing Technology is always current and always engaging! With the highly visual design, students won't find pages of long paragraphs. Instead, they'll find a text written the way they are hardwired to think, with smaller sections of text that use images creatively for easier understanding and chapters that are organized as web articles with catchy headlines. Visualizing Technology 8e continues to provide a hands-on approach to learning computer concepts, where students learn a little and then apply what

they are learning in a project, through a simulation, or by watching a Viz Clip video to dive deeper. Each chapter has two How-To projects, focused on Digital Literacy and Essential Job Skills, so that students are gaining the skills needed for professional and personal success. Within the etext, students are engaged through interactive surveys, currency updates, videos, IT Simulations, interactives, fun study tools, and flashcards with immediate feedback. With the new Technology in the News feature, you can keep your class current every week. And with the new Think About It videos, students are encouraged to think critically about the impact of technology, beyond the convenience factors! The optimal way to experience Visualizing Technology is with MyLab IT. All of the instruction, practice, review, and assessment resources are in one place, allowing you to arrange your course from an instructional perspective that gives students a consistent, measurable learning experience from chapter to chapter"--

Originally published in 1938, this book consists of a group of papers considering widely different subjects, but all bearing upon one social problem – the causation and prevention of war. The authors all occupy the same general political position, they are democratic socialists and active members of the Labour Party. The book falls into three rough divisions, although all the papers are self-contained. The first part of the book is psychological and attempts to summarise and analyse the non-historical evidence (ecological, psychological, and anthropological) about the causes of fighting. The second part is historical. It surveys the different causes of international war in the nineteenth century and then discusses the relation between nationalism and capitalism during the same period. The third part is political and first considers the relation of the use of force to the preservation of peace. Then analyses the choices of foreign policy for a pacific power confronted by the threat of aggressive military dictatorship. It concludes with a review and assessment of the various available policies for the prevention of war in general and under the specific contemporary conditions of the time.

Service procedures for lawn and garden tractors manufactured through 1990.

Health care is witnessing an explosion of fundamental, clinical and translational research evidence. The emerging paradigm of evidence-based health care rests on the judicious integration of the patient needs/wants, the provider's expertise, and the best available research evidence in the treatment plan. The purpose of this book is to discuss the promise and the limitations of incorporating the best available evidence in clinical practice. It seeks to characterize and define how best available research evidence can be used in clinical practice and to what respect it applies to current public health issues.

Presents an overview of the test, provides sample questions and answers with detailed explanations, and offers tips and techniques for taking and passing the certification exam.

The book describes the features that vibrations and waves of all sorts have in common and includes examples of mechanical, acoustical, and optical manifestations of these phenomena that unite various parts of physics. The main emphasis, however, is on the oscillatory aspects of the electromagnetic field—that is, on the vibrations, waves, radiation,

and the interaction of electromagnetic waves with matter. This text was developed over a five-year period during which its authors were teaching the subject. It is the culmination of successful editions of class notes and preliminary texts prepared for their one-semester course at MIT designed for sophomores majoring in physics but taken by students from other departments as well. The book describes the features that vibrations and waves of all sorts have in common and includes examples of mechanical, acoustical, and optical manifestations of these phenomena that unite various parts of physics. The main emphasis, however, is on the oscillatory aspects of the electromagnetic field—that is, on the vibrations, waves, radiation, and the interaction of electromagnetic waves with matter. The content is designed primarily for the use of second or third year students of physics who have had a semester of mechanics and a semester of electricity and magnetism. The aim throughout is to provide a mathematically unsophisticated treatment of the subject, but one that stresses modern applications of the principles involved. Descriptions of devices that embody such principles—such as seismometers, magnetrons, thermo-nuclear fusion experimental configurations, and lasers—are introduced at appropriate points in the text to illustrate the theoretical concepts. Many illustrations from astrophysics are also included.

Well Integrity for Workovers and Recompletions delivers the concise steps and processes necessary to ensure that production wells minimize failure. After understanding the introductory background on well integrity and establishing the best baseline, the reference advances into various failure modes that can be expected. Rounding out with an explanation and tools concerning economic considerations, such as how to increase reserve potential and rate of return, the book gives oil and gas engineers and managers a vital solution to keeping their assets safe and effective for the long-term gain. Helps readers understand how to protect wells through the production, workover and recompletion lifecycle, both from an economic standpoint and technical view Includes real-world examples with quizzes included at the end of each chapter Examines why establishing an integrity baseline is important, along with a Well Integrity Management System This textbook helps you to prepare for your next exams and practical courses by combining theory with virtual lab simulations. The “Labster Virtual Lab Experiments” series gives you a unique opportunity to apply your newly acquired knowledge in a learning game that simulates exciting laboratory experiments. Try out different techniques and work with machines that you otherwise wouldn’t have access to. In this book, you’ll learn the fundamental concepts of basic biochemistry focusing on: Ionic and Covalent Bonds Introduction to Biological Macromolecules Carbohydrates Enzyme Kinetics In each chapter, you’ll be introduced to one virtual lab simulation and a true-to-life challenge. Following a theory section, you’ll be able to play the relevant simulation that includes quiz questions to reinforce your understanding of the covered topics. 3D animations will show you molecular processes not otherwise visible to the human eye. If you have purchased a printed copy of this book, you get free access to five simulations for the duration of six months. If you’re

using the e-book version, you can sign up and buy access to the simulations at www.labster.com/springer. If you like this book, try out other topics in this series, including “Basic Biology”, “Basic Genetics”, and “Genetics of Human Diseases”. This study is an account of the life and work of the 15th-century Flemish master, Petrus Christus. It offers an examination of the physical characteristics of his paintings, and also places the artist in the context of the city of Bruges, where he lived and worked.

Divided into two parts, the first four chapters of *Comets and their Origin* refer to comets and their formation in general, describing cometary missions, comet remote observations, astrochemistry, artificial comets, and the chirality phenomenon. The second part covers the cometary ROSETTA mission, its launch, journey, scientific objectives, and instrumentations, as well as the landing scenario on a cometary nucleus. Along the way, the author presents general questions concerning the origin of terrestrial water and the molecular beginnings of life on Earth, as well as how the instruments used on a space mission like ROSETTA can help answer them. The text concludes with a chapter on what scientists expect from the ROSETTA mission and how its data will influence our life on Earth. As a result, the author elucidates highly topical and fascinating knowledge to scientists and students of various scientific backgrounds, allowing them to work with ROSETTA's data.

In this urgent, authoritative book, Bill Gates sets out a wide-ranging, practical--and accessible--plan for how the world can get to zero greenhouse gas emissions in time to avoid a climate catastrophe. Bill Gates has spent a decade investigating the causes and effects of climate change. With the help of experts in the fields of physics, chemistry, biology, engineering, political science, and finance, he has focused on what must be done in order to stop the planet's slide to certain environmental disaster. In this book, he not only explains why we need to work toward net-zero emissions of greenhouse gases, but also details what we need to do to achieve this profoundly important goal. He gives us a clear-eyed description of the challenges we face. Drawing on his understanding of innovation and what it takes to get new ideas into the market, he describes the areas in which technology is already helping to reduce emissions, where and how the current technology can be made to function more effectively, where breakthrough technologies are needed, and who is working on these essential innovations. Finally, he lays out a concrete, practical plan for achieving the goal of zero emissions--suggesting not only policies that governments should adopt, but what we as individuals can do to keep our government, our employers, and ourselves accountable in this crucial enterprise. As Bill Gates makes clear, achieving zero emissions will not be simple or easy to do, but if we follow the plan he sets out here, it is a goal firmly within our reach.

Peterson's® Master the(tm) SSAT® is the guide for preparing students and their parents for the SSAT® exam. Complete with the

most up-to-date information on the upper-level exam, this guide is vitally important to anyone preparing for private secondary school admissions testing. Students have access to test-taking strategies for each of the question types, along with specific advice for exam day. Four practice tests, plus a diagnostic test, provide students with a realistic idea of what to expect when the test date arrives. In addition, students and parents both benefit from expert tips on all aspects of the private secondary school search process: how to identify schools that are a good fit, how to apply for financial aid, and all of the other challenges of finding the right private secondary school. 4 full-length practice tests with detailed answer explanations Diagnostic test to determine strengths and weaknesses Complete review of all exam subjects: Verbal Ability, Quantitative Ability, Reading Comprehension, and Writing Expert advice on SSAT® exam question formats, scoring, and what to expect on test day

There is no better time to stand up for your values than when they are under attack. In the decade following the attacks of 9/11, suspicion and animosity toward American Muslims has increased rather than subsided. Alarmist, hateful rhetoric once relegated to the fringes of political discourse has now become frighteningly mainstream, with pundits and politicians routinely invoking the specter of Islam as a menacing, deeply anti-American force. In *Sacred Ground*, author and renowned interfaith leader Eboo Patel says this prejudice is not just a problem for Muslims but a challenge to the very idea of America. Patel shows us that Americans from George Washington to Martin Luther King Jr. have been “interfaith leaders,” illustrating how the forces of pluralism in America have time and again defeated the forces of prejudice. And now a new generation needs to rise up and confront the anti-Muslim prejudice of our era. To this end, Patel offers a primer in the art and science of interfaith work, bringing to life the growing body of research on how faith can be a bridge of cooperation rather than a barrier of division and sharing stories from the frontlines of interfaith activism. Patel asks us to share in his vision of a better America—a robustly pluralistic country in which our commonalities are more important than our differences, and in which difference enriches, rather than threatens, our religious traditions. Pluralism, Patel boldly argues, is at the heart of the American project, and this visionary book will inspire Americans of all faiths to make this country a place where diverse traditions can thrive side by side.

Teodora has always longed to visit Venice, and at last she has her chance. But strange and sinister things are afoot in the beautiful floating city. Teo is quickly subsumed into a secret world in which salty-tongued mermaids run subversive printing presses, ghosts good and bad patrol the streets, statues speak, rats read, and librarians fluidly turn into cats. And where a book, *The Key to the Secret City*, leads Teo straight into the heart of the danger that threatens to destroy the city to which she feels she belongs. An ancient proverb seems to unite Teo with a Venetian boy, Renzo, and with the Traitor who has returned from the dark past to wreak revenge. . . . But who is the Undrowned Child destined to save Venice?

Long ago, astronomers believed that the Earth was the center of the universe. But now we know that it is only a tiny part of the universe and that our solar system is just a tiny part of our galaxy. In 1957, space travel began. Work done in space has helped us in the areas of medicine, computer science, and the environment. The International Space Station, a lab floating in space, is where astronauts do experiments that help us on Earth. The next manned trip to the moon is planned for 2018.

The complete manual for understanding engine codes, troubleshooting, basic maintenance and more.

While driving in the Italian countryside, eleven-year-old Jackie's father suddenly collapses at the wheel. Fear for her father's life quickly turns to terror when two Italian men kidnap her and drive to their remote home in the countryside. Jackie soon discovers that her captors are actually a family, plagued by a mysterious secret. Award-winning novelist Donna Jo Napoli has created a haunting thriller that gives life to Jackie's utter desperation and determination to escape.

This manual is a great guide to install your own solar panels and use them on any project. In this manual you will understand:

-What is a solar panel-Types of solar panels and batteries -Types of installations and the most common configurations
Off Grid
Grid tied
Hybrid
Specialized (RV, solar generator...)-Design and calculate the equipment necessary to configure your project. After you read this book you will be capable of design and create mixed solar configurations and diagnose which system is the best for any situation.

1D and Multi-D Modeling Techniques for IC Engine Simulation provides a description of the most significant and recent achievements in the field of 1D engine simulation models and coupled 1D-3D modeling techniques, including 0D combustion models, quasi-3D methods and some 3D model applications.

Originally published in English in 1929, this book provides a history of the Hohenzollerns from the fifteenth century Frederick to Wilhelm III. Each chapter is devoted to the principal members of the house of Hohenzollern and presented in the form of short, biographical sketches, designed to interest and entertain the reader.

This third and final volume written in honour of Bernard Corry and Maurice Peston focuses on the application of economics to policy advice. It considers practical policy issues, including labour market policy and the problems of unemployment, methodology and econometric analysis, among others.

Practical Power System and Protective Relays Commissioning is a unique collection of the most important developments in the field of power system setup. It includes simple explanations and cost affordable models for operating engineers.

The book explains the theory of power system components in a simple, clear method that also shows how to apply different commissioning tests for different protective relays. The book discusses scheduling for substation commissioning and how to manage available resources to efficiently complete projects on budget and with optimal use of resources.

Explains the theory of power system components and how to set the different types of relays
Discusses the time schedule for substation commissioning and how to manage available resources and cost implications
Details worked examples and illustrates best practices

Clinical Anatomy of the Eye has proved to be a very popular textbook for ophthalmologists and optometrists in training all over the world. The objective of the book is to provide the reader with the basic knowledge of anatomy necessary to practice ophthalmology. It is recognised that this medical speciality requires a detailed knowledge of the eyeball and the

surrounding structures. The specialist's knowledge should include not only gross anatomic features and their development, but also the microscopic anatomy of the eyeball and the ocular appendages. The nerve and blood supply to the orbit, the autonomic innervation of the orbital structures, the visual pathway, and associated visual reflexes should receive great emphasis. The practical application of anatomic facts to ophthalmology has been emphasised throughout this book in the form of Clinical Notes in each chapter. Clinical problems requiring anatomic knowledge for their solution are presented at the end of each chapter. Illustrations are kept simple and overview drawings of the distribution of the cranial and autonomic nerves have been included.

Since political theorist Leo Strauss's death in 1973, American interpreters have heatedly debated his intellectual legacy. Daniel Tanguay recovers Strauss from the atmosphere of partisan debate that has dominated American journalistic, political, and academic discussions of his work. Tanguay offers in crystal-clear prose the first assessment of the whole of Strauss's thought, a daunting task owing to the vastness and scope of Strauss's writings. This comprehensive overview of Strauss's thought is indispensable for anyone seeking to understand his philosophy and legacy. Tanguay gives special attention to Strauss's little-known formative years, 1920-1938, during which the philosopher elaborated the theme of his research, what he termed the "theological-political problem." Tanguay shows the connection of this theme to other major elements in Strauss's thought, such as the Quarrel between the Ancients and Moderns, the return to classical natural right, the art of esoteric writing, and his critique of modernity. In so doing, the author approaches what is at the heart of Strauss's work: God and politics. Rescuing Strauss from polemics and ill-defined generalizations about his ideas, Tanguay provides instead an important and timely analysis of a major philosophical thinker of the twentieth century.

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