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A group of notable writers—including UK poet laureate Simon Armitage, Julian Barnes, Margaret MacMillan, and Jenny Uglow—celebrate our fascination with the houses of famous literary figures, artists, composers, and politicians of the past What can a house tell us about the person who lives there? Do we shape the buildings we live in, or are we formed by the places we call home? And why are we especially fascinated by the houses of the famous and often long-dead? In Lives of Houses, a group of notable biographers, historians, critics, and poets explores these questions and more through fascinating essays on the houses of great writers, artists, composers, and politicians of the past. Editors Kate Kennedy and Hermione Lee are joined by wide-ranging contributors, including Simon Armitage, Julian Barnes, David Cannadine, Roy Foster, Alexandra Harris, Daisy Hay, Margaret MacMillan, Alexander Masters, and Jenny Uglow. We encounter W. H. Auden, living in joyful squalor in New York's St. Mark's Place, and W. B. Yeats in his flood-prone tower in the windswept West of Ireland. We meet Benjamin Disraeli, struggling to keep up appearances, and track the lost houses of Virginia Woolf and Elizabeth Bowen. We visit Benjamin Britten in Aldeburgh, England, and Jean Sibelius at Ainola, Finland. But Lives of Houses also considers those who are unhoused, unwilling or unable to establish a home—from the bewildered poet John Clare wandering the byways of England to the exiled Zimbabwean writer Dambudzo Marechera living on the streets of London. With more than forty illustrations, Lives of Houses illuminates what houses mean to us and how we use them to connect to and think about the past. The result is a fresh and engaging look at house and home. Featuring Alexandra Harris on moving house ? Susan Walker on Morocco's ancient Roman House of Venus ? Hermione Lee on biographical quests for writers' houses ? Margaret Macmillan on her mother's Toronto house ? a poem by Maura Dooley, "Visiting Orchard House, Concord, Massachusetts"—the house in which Louisa May Alcott wrote and set her novel Little Women ? Felicity James on William and Dorothy Wordsworth's Dove Cottage ? Robert Douglas-Fairhurst at home with Tennyson ? David Cannadine on Winston Churchill's dream house, Chartwell ? Jenny Uglow on Edward Lear at San Remo's Villa Emily ? Lucy Walker on Benjamin Britten at Aldeburgh, England ? Seamus Perry on W. H. Auden at 77 St. Mark's Place, New York City ? Rebecca Bullard on Samuel Johnson's houses ? a poem by Simon Armitage, "The Manor" ? Daisy Hay at home with the Disraelis ? Laura Marcus on H. G. Wells at Uppark ? Alexander Masters on the fear of houses ? Elleke Boehmer on sites associated with Zimbabwean writer Dambudzo Marechera ? Kate Kennedy on the mental asylums where World War I poet Ivor Gurney spent the last years of his life ? a poem by Bernard O'Donoghue, "Safe Houses" ? Roy Foster on W. B. Yeats and Thoor Ballylee ? Sandra Mayer on W. H. Auden's Austrian home ? Gillian Darley on John Soane and the autobiography of houses ? Julian Barnes on Sibelius and Ainola Have you ever thought that statistics can be used to learn the colours of precipitates? What if I say that you only need a phone, earphones and a mood to learn chemical reactions? This is only a tiny part of what the book has to offer, to make your JEE preparation easier. In his book, The JEE, Sunny talks about the problems as small as being disturbed by whispering students in a study room to significant ones like solving the toughest question of JEE Advanced. He will take you through some of his special

techniques, which will increase your efficiency to grasp all concepts that the JEE wants you to know. You will be made to ponder upon all factors that appear as hurdles in your JEE preparation and will be told the way in which you can overcome the obstacles that have been demotivating you. Also, at last, you will know what you should do and not do during those two years that decide the IIT you will walk in.

Presents a guide to drawing manga comics, using step-by-step line drawings to show how characters are created, with an emphasis on costumes of intimate apparel.

Progress in optical fiber sensors The field of optical fiber sensor technology is one that continues to expand and develop at a rate that could barely have been predicted a few years ago. The wealth of publications appearing in the technical literature and the burgeoning number of papers presented at the now well-established series of national and international conferences, which are attended by a wide selection of technically qualified optoelectronics professionals, gives a clear indication of both the range and scale of the devices and applications now seen in the subject. Such a rapid expansion makes it very difficult for the scientist and engineer, under pressure to be both informed and effective for an employer, to attend all these meetings, selectively read the appropriate literature and be able quickly to gain the knowledge in those specific areas which will give the best advantage for the work in hand. To that end, this volume has been planned and carefully designed to provide an essential overview, and detailed specific information, on those novel and exciting aspects of optical fiber sensor technology that have recently emerged, with particular focus on the devices and the exciting applications of this part of optoelectronic technology in the vast international measurement and instrumentation area.

Hot and Smoky Shrimp Tacos, Roasted Wild Mushroom Tacos with Queso Fresco, Fire-Roasted Corn and Poblano Chile Tacos-these are a few of the most taste-tempting tacos you'll ever put in your mouth. And what to top them with-of course, it must be the perfect salsa!

This volume of essays examines the ways in which magical practices are found in different aspects of contemporary capitalist societies. From contract law to science, by way of finance, business, marketing, advertising, cultural production, and the political economy in general, each chapter argues that the kind of magic studied by anthropologists in less developed societies – shamanism, sorcery, enchantment, the occult – is not only alive and well, but flourishing in the midst of so-called 'modernity'. Modern day magicians range from fashion designers and architects to Donald Trump and George Soros. Magical rites take place in the form of political summits, the transformation of products into brands through advertising campaigns, and the biannual fashion collections shown in New York, London, Milan and Paris. Magical language, in the form of magical spells, is used by everyone, from media to marketers and all others devoted to the art of 'spin'. While magic may appear to be opposed to systems of rational economic thought, Moeran and Malefyt highlight the ways it may in fact be an accomplice to it.

The second edition of the Neurological Physiotherapy Pocketbook is the only book for physiotherapists that provides essential evidence-based information in a unique and easy-to-use format, applicable to clinical settings. Written by new international editors and contributors, this pocketbook provides quick and easy access to essential clinical information. Pocketbook size for when out on clinical placement or working in clinical practice Revised and brand new chapters on neurological rehabilitation and essential components Concentrates on the six most common conditions: including stroke, traumatic brain, and spinal cord injury Key messages highlighted for assessment, treatment, and measurement of the most common neurological

conditions

In an age of skepticism and disenchantment, people long for something that satisfies our mind's search for truth and our heart's desire for beauty and meaning. Stand Firm: Apologetics and the Brilliance of the Gospel argues that the gospel satisfies both of these needs. It is true and rational, but it is also inherently attractive and provides meaning and purpose. In short, the gospel is brilliant. It is brilliant, in one sense, because of the broad variety of evidences for its truth. But it is also brilliant given its beauty, goodness and the meaningful life it offers. The book provides up to date responses to questions about the existence of God, the reliability of the Bible, Jesus and the resurrection, and the problem of evil. It also treats unique topics such as understanding truth, knowledge and faith, the claims of alternate faiths, religious disagreement, etc. Each chapter attempts to connect these considerations with the gospel so that we may stand firm in our faith.

This volume presents the contributions of the 6th International Conference on Advancements of Medicine and Health Care through Technology – MediTech 2018, held between 17 – 20 October 2018 in Cluj-Napoca, Romania. The papers of this Proceedings volume present new developments in : - Health Care Technology - Medical Devices, Measurement and Instrumentation - Medical Imaging, Image and Signal Processing - Modeling and Simulation - Molecular Bioengineering - Biomechanics

6th International Conference on Advancements of Medicine and Health Care through Technology; 17–20 October 2018, Cluj-Napoca, RomaniaMEDITECH 2018Springer

Word Designs Demonstrate Symmetry Introduce your students to the basic concepts of symmetry with more than 60 mind-boggling lettering designs by Scott Kim, whom Isaac Asimov called "the Escher of the alphabet." Each word in Inversions exhibits striking geometrical symmetry. For instance, the word mirror is written with reflectional symmetry; symmetry reads the same upside down; and infinity spirals off to infinity. The accompanying essays connect mathematics and symmetry with art, psychology, and music. One of the sections shows students how to create their own inversions.

Examines the design and use of Intrusion Detection Systems (IDS) to secure Supervisory Control and Data Acquisition (SCADA) systems Cyber-attacks on SCADA systems—the control system architecture that uses computers, networked data communications, and graphical user interfaces for high-level process supervisory management—can lead to costly financial consequences or even result in loss of life. Minimizing potential risks and responding to malicious actions requires innovative approaches for monitoring SCADA systems and protecting them from targeted attacks. SCADA Security: Machine Learning Concepts for Intrusion Detection and Prevention is designed to help security and networking professionals develop and deploy accurate and effective Intrusion Detection Systems (IDS) for SCADA systems that leverage autonomous machine learning. Providing expert insights, practical advice, and up-to-date coverage of developments in SCADA security, this authoritative guide presents a new approach for efficient unsupervised IDS driven by SCADA-specific data. Organized into eight in-depth chapters, the text first discusses how traditional IT attacks can also be possible against SCADA, and describes essential SCADA concepts, systems, architectures, and main components. Following chapters introduce various SCADA security frameworks and approaches, including

evaluating security with virtualization-based SCADAVT, using SDAD to extract proximity-based detection, finding a global and efficient anomaly threshold with GATUD, and more. This important book: Provides diverse perspectives on establishing an efficient IDS approach that can be implemented in SCADA systems Describes the relationship between main components and three generations of SCADA systems Explains the classification of a SCADA IDS based on its architecture and implementation Surveys the current literature in the field and suggests possible directions for future research SCADA Security: Machine Learning Concepts for Intrusion Detection and Prevention is a must-read for all SCADA security and networking researchers, engineers, system architects, developers, managers, lecturers, and other SCADA security industry practitioners.

Generation of Electrical Energy is written primarily for the undergraduate students of electrical engineering while also covering the syllabus of AMIE and act as a refresher for the professionals in the field. The subject itself is now rejuvenated with important new developments. With this in view, the book covers conventional topics like load curves, steam generation, hydro-generation parallel operation as well as new topics like new sources of energy generation, hydrothermal coordination, static reserve reliability evaluation among others.

Journey through a small suburban town and view a special friendship through the eyes of a marble. If you've ever played with marbles, you know how beautiful they can be. There are several different types of marbles, big and small, different colors, alternate designs. And then, there is Aggie, a very special marble. This tale is told from an unusual perspective. Follow a story of adventure, friendship, caring, giving and sacrifice. But most of all, the book details a colorful journey that will enhance the imagination of young readers. This booklet also includes a brief description of the game of marbles. It details what materials are needed and how to set the game up for initial play. The rules of marbles are listed in an easy to understand format. So, why not play one of the oldest and most treasured games right now? This short picture book is targeted at younger children, but the game itself applies to all ages that are able to use marbles, although this may depend upon your own child's progress. The story was developed to learn about friendship, giving, sharing, and acceptance by traveling through the virtual eyes of a marble. The sentences in this book are relatively easy to read, with photographs to help understand the story.

These memoirs of the great fellwalker Alfred Wainwright, author of the Pictorial Guides to the Lakeland Fells and many other volumes of walking guides and sketchbooks, are full of his thoughts on life and on his experiences on the fells. Wainwright writes about his boyhood in Blackburn, his work and interests as a young man, and the visit to the Lake District at the age of 23 which kindled in him a lasting passion for the fells. He reveals how he set about researching and compiling the Pictorial Guides, the labour of love which occupied so many years of his life. For walkers and other lovers of the Lakeland fells, this is a great read.

The laws which govern the institution of Freemasonry are of two kinds, unwritten and written, and may in a manner be compared with the "lex non scripta," or common law, and the "lex scripta," or statute law of English and American jurists. The "lex non scripta," or unwritten law of Freemasonry is derived from the traditions, usages and customs of the fraternity as they have existed from the remotest antiquity, and as they are universally admitted by the general consent of the members of the Order. In fact, we may apply to these unwritten laws of Masonry the definition given by Blackstone of the "leges non scriptæ" of the English constitution-that "their original institution and authority are not set down in writing, as acts of parliament are, but they receive their binding power, and the force of laws, by long and immemorial usage and by their universal reception throughout the kingdom." When, in the course of this work, I refer to these unwritten laws as authority upon any point, I shall do so under the appropriate designation of "ancient usage." The "lex scripta," or written law of Masonry, is derived from a variety of sources, and was framed at different periods.

The bestsellingFoundations of Marketingby David Jobber and John Fahy is back in a contemporary and engaging third edition. It offers comprehensive coverage of the essentials of marketing in a concise and student-friendly format, firmly rooting theory in real marketing practice. With its wealth of captivating examples, concise 12-chapter structure, and characteristic accessible style, it remains the ideal text for students on introductory marketing courses. What's new: * Coverage of the latest developments in marketing practice, such asexperiential marketing, neuro marketing, multi-channel marketing and buzz marketing * Brand new end-of-chapter cases includingYouTube, Innocent Drinks, Sony Playstation, Nike and Oasis clothing * NewEthical Debateboxes stimulate student discussions about socially responsible practice * NewTechnology Focusboxes examine the growing impact of digital technologies on marketing.

Tagore wrote Shey to satisfy his nine year old granddaughter's demands for stories. Even as Tagre began to create his fantasy, he planned a story that had no end, and to keep the tales spinning he employed the help of 'Shey', a "man constituted entirely of words" and rather talented at concoting tall tales. So we enter the world of Shey's extraordinary adventures, encountering a bizarre cast of characters, grotesque creatures and caricatures of contemporary figures and events as well as mythological heroes and deities - all brought to life through a sparkling play of words and illustrations in Tagore's unique style.

The professional programmer's Deitel® guide to C# 2010 and the powerful Microsoft® .NET 4 Framework Written for programmers with a background in C++, Java or other high-level, object-oriented languages, this book applies the Deitel signature live-code approach to teaching programming and explores Microsoft's C# 2010 language and .NET 4 in depth. The book is updated for Visual Studio® 2010 and C# 4, and presents C# concepts in the context of fully tested programs, complete with syntax shading, detailed line-by-line code descriptions and program outputs. The book features 200+ C# applications with

17,000+ lines of proven C# code, as well as hundreds of programming tips that will help you build robust applications. Start with a concise introduction to C# fundamentals using an early classes and objects approach, then rapidly move on to more advanced topics, including multithreading, .NET 4, LINQ, WPF, ASP.NET 4, WCF web services and Silverlight®. Along the way you'll enjoy the Deitels' classic treatment of object-oriented programming and the OOD/UML® ATM case study, including a complete C# implementation. When you're finished, you'll be ready to build next-generation Windows applications, web applications and web services. Check out the related LiveLessons video product, C# 2010 Fundamentals: Parts I, II and III, containing 20+ hours of video synchronized to this book: www.deitel.com/livelessons. Practical, example-rich coverage of: .NET 4, Types, Arrays, Exception Handling LINQ, Object/Collection Initializers OOP: Classes, Objects, Inheritance,¿ Polymorphism, Interfaces WinForms, WPF, XAML, Event Handling WPF GUI/Graphics/Multimedia Silverlight® Lists, Queues, Stacks, Trees Generic Collections, Methods and Classes XML®, LINQ to XML Database, LINQ to SQL ASP.NET 4.0, ASP.NET AJAX Web Forms, Web Controls WCF Web Services OOD/UML® Case Study

Computational Physics. Selected Methods, Simple Exercises, Serious Applications is an overview written by leading researchers of a variety of fields and developments. Selected Methods introduce the reader to current fields, including molecular dynamics, hybrid Monte-Carlo algorithms, and neural networks. Simple Exercises give hands-on advice for effective program solutions from a small number of lines to demonstration programs with elaborate graphics. Serious Applications show how questions concerning, for example, aging, many-minima optimisation, or phase transitions can be treated by appropriate tools. The source code and demonstration graphics are included on a 3.5" MS-DOS diskette.

The dangers of illegal drugs are well known and rarely disputed, but how harmful are alcohol and tobacco by comparison? What are we missing by banning medical research into magic mushrooms, LSD and cannabis? Can they be sources of valuable treatments? The second edition of Drugs without the hot air looks at the science to allow anyone to make rational decisions based on objective evidence, asking: *What is addiction? Is there an addictive personality? *What is the role of cannabis in treating epilepsy? *How harmful is vaping? *How can psychedelics treat depression? *Where is the opioid crisis taking us?

'SBAs, EMQs & SAQs in SURGERY' provides a broad range and style of questions, not only for medical students preparing for their final exams, but also for those clinicians preparing for their postgraduate exams. This book includes over 200 single best answer questions (SBAs), 400 extended matching questions (EMQs) and 100 short answer questions (SAQs), giving the reader a wide variety of topics to test their exam knowledge and technique. It is an invaluable educational resource for exam preparation and to help you succeed. Over 700 questions on the core medical subjects. • Compiled by a team of junior doctors with recent final exam and postgraduate specialty exam experience. • Overseen by experienced doctors to ensure relevance and accuracy. •

The broad medical curriculum is covered in a succinct and consistent style. • Clear and concise answers are provided. • Easy accessible information to facilitate revision on the move. • Enables the reader to assess their knowledge and help identify gaps in their knowledge to target revision. • The following main specialties are covered: - Upper gastrointestinal surgery; - Lower gastrointestinal surgery; - Vascular surgery; - Breast surgery; - Urology; - Neurosurgery; - Ear, nose and throat surgery; - Trauma & orthopaedics; - Fluids & electrolytes. Watch out for our other titles in the MedQ4exams series: - Medicine - The Specialties - Practice papers

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Laura Berk's Development Through the Lifespan is relied upon in classrooms worldwide for its clear, engaging writing style, exceptional multicultural and cross-cultural focus, cutting-edge consideration of the interrelationships between heredity and environment, rich examples, and long-standing commitment to presenting the most up-to-date scholarship. This new edition continues to offer students research-based practical applications that they can relate to their personal and professional lives. Laura Berk, renowned professor and researcher, has revised the text with new pedagogy, a heightened emphasis on the interplay between heredity and environment, and an enhanced focus on many social policy issues, while emphasizing the lifespan perspective throughout. The latest theories and findings in the field are made accessible to students in a manageable and relevant way. Berk's signature storytelling style invites students to actively learn beside the text's "characters." Students are provided with an especially clear and coherent understanding of the sequence and underlying processes of human development, emphasizing the interrelatedness of all domains—physical, cognitive, emotional, social—throughout the text narrative and in special features. Berk also helps students connect their learning to their personal and professional areas of interest. Her voice comes through when speaking directly about issues students will face in their future pursuits as parents, educators, health care providers, social workers, and researchers. As members of a global and diverse human community, students are called to intelligently approach the responsibility of understanding and responding to the needs and concerns of both young and old. While carefully considering the complexities of human development, Berk presents classic and emerging theories in an especially clear, engaging writing style, with a multitude of research-based, real-world, cross-cultural, and multicultural examples. Strengthening the connections among developmental domains and of theory and research with applications, this edition's extensive revision brings forth the most recent scholarship, representing the changing field of human development. NOTE: This is the standalone book, if you want the book/access code package order the ISBN below. 0205968988 / 9780205968985 Development Through the Lifespan Plus NEW MyDevelopmentLab with Pearson eText -- Access Card Package Package consists of: 0205909744 / 9780205909742 NEW MyDevelopmentLab with Pearson eText -- Valuepack Access Card -- for Laura E. Berk 0205957609 / 9780205957606 Development Through the Lifespan

This book presents a state of the art in mortar characterisation, experimentation with and applications of new mortars for conservation and repair of historic buildings. This volume includes the following topics: characterisation of historic mortars (methods,

interpretation, application of results), development of new materials for conservation (compatibility, durability, mix designs), the history of mortar technology and fundamental experimental studies of material properties. The papers have been selected from those presented at the 3rd Historic Mortars Conference, held in Glasgow, Scotland, September 11-14th 2013. All the papers here underwent a two stage peer review process, for the conference and again for this volume. In some cases this has resulted in a revision and updating of content.

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