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Text and Cases "O'Reilly Media, Inc."

Emile Durkheim is often referred to as the father of sociology. Along with Karl Marx and Max Weber he was a principal architect of modern social science and whose contribution helped established it as an academic discipline. "The Division of Labor in Society," published in 1893, was his first major contribution to the field and arguably one his most important. In this work Durkheim discusses the construction of social order in modern societies, which he argues arises out of two essential forms of solidarity, mechanical and organic. Durkheim further examines how this social order has changed over time from more primitive societies to advanced industrial ones. Unlike Marx, Durkheim does not argue that class conflict is inherent to the modern Capitalistic society. The division of labor is an essential component to the practice of the modern capitalistic system due to the increased economic efficiency that can arise out of specialization; however Durkheim acknowledges that increased specialization does not serve all interests equally well. This important and foundational work is a must read for all students of sociology and economic philosophy.

Learning Perl Springer

Doing well with money isn ' t necessarily about what you know. It ' s about how you behave. And behavior is hard to teach, even to really smart people.

Money—investing, personal finance, and business decisions—is typically taught as a math-based field, where data and formulas tell us exactly what to do. But in the real world people don ' t make financial decisions on a spreadsheet. They make them at the dinner table, or in a meeting room, where personal history, your own unique view of the world, ego, pride, marketing, and odd incentives are scrambled together. In *The Psychology of Money*, award-winning author Morgan Housel shares 19 short stories exploring the strange ways people think about money and teaches you how to make better sense of one of life ' s most important topics.

By Jagranjosh Anchor

The focus of this book is the large-scale statistical behavior of solutions of divergence-form elliptic equations with random coefficients, which is closely related to the long-time asymptotics of reversible diffusions in random media and other basic models of statistical physics. Of particular interest is the quantification of the rate at which solutions converge to those of the limiting, homogenized equation in the regime of large scale separation, and the description of their fluctuations around this limit. This self-

contained presentation gives a complete account of the essential ideas and fundamental results of this new theory of quantitative stochastic homogenization, including the latest research on the topic, and is supplemented with many new results. The book serves as an introduction to the subject for advanced graduate students and researchers working in partial differential equations, statistical physics, probability and related fields, as well as a comprehensive reference for experts in homogenization. Being the first text concerned primarily with stochastic (as opposed to periodic) homogenization and which focuses on quantitative results, its perspective and approach are entirely different from other books in the literature.

Concise Dictionary Of Biology Digireads.Com

A notable contribution to our understanding of ourselves. This book explores the realm of human behavior in social situations and the way that we appear to others. Dr. Goffman uses the metaphor of theatrical performance as a framework. Each person in everyday social intercourse presents himself and his activity to others, attempts to guide and cotnrol the impressions they form of him, and employs certain techniques in order to sustain his performance, just as an actor presents a character to an audience. The discussions of these social techniques offered here are based upon detailed research and observation of social customs in many regions.

Saving Sandcastles Royal Society of Chemistry

A new and proven paradigm for evaluating teacher effectiveness The Measures of Effective Teaching reflects the work of the Bill & Melinda Gates Foundation's Measures of Effective Teaching (MET) project. The project is dedicated to finding new and more reliable ways to evaluate teacher effectiveness than merely relying on test scores. In the book, Thomas Kane and Steve Cantrell include the key findings on the teaching practices that contribute to student achievement for example starting each class with a clear objective, diagnosing/correcting common student errors. They give school and district administrators a new, more accurate and constructive system for teacher evaluation and feedback. Offers a much-needed resource for accurately measuring how teachers perform in the classroom From the acclaimed Measure of Effective Teaching project of the Bill & Melinda Gate Foundation Thomas Kane is deputy director of education for US Programs at The Bill & Melinda Gates Foundation and Steve Cantrell is a senior program officer for research and evaluation at the foundation Based on research from the MET project, this important resource gives school administrators an effective way to evaluate teachers.

Politics, Popular Culture, and the Beautiful Game in Brazil Grove/Atlantic, Inc.

Introduction to Business covers the scope and sequence of most introductory business courses. The book provides detailed explanations in the context of core themes such as customer satisfaction, ethics, entrepreneurship, global business, and managing change. *Introduction to Business* includes hundreds of current business examples from a range of industries and geographic locations, which feature a variety of individuals. The outcome is a balanced approach to the theory and application of business concepts, with attention to the knowledge and skills necessary for student success in this course and beyond.

The First Book of Moses, Called Genesis Simon and Schuster

Employment News (1-15 September 2021) e-Book edition by Jagranjosh team is the latest and the best way to search for government jobs online across the country. This e-Book edition covers all the job notifications issued by various government organizations that includes central or State in the given time frame. The book is composed in such a way that it becomes the easiest way for any job seeker to exactly get what they want. Easy access to official notification, quick direct link to apply online and of course the official website for your handy future requirements, are some of the value additions to your government jobs searching hunt.

Accumulations of vital information like Eligibility criteria, Application procedure, Important Dates are stated clearly for the feasibility of readers. On the whole, the Jagran Josh Employment News 16-31 August 2021 edition of eBook includes many job notifications. We are sure to help you with this initiative of ours to build up a better future for you.

Colloquial Catalan (eBook And MP3 Pack) Oswaal Books and Learning Private Limited

Employment News (1-15 June 2021) eBookBy JagranjoshJagran Prakashan Ltd.

A Memoir of the Holocaust Jagran Prakashan Ltd.

As breathtaking today as the day it was completed, Hoover Dam not only shaped the American West but helped launch the American century. In the depths of the Great Depression it became a symbol of American resilience and ingenuity in the face of crisis, putting thousands of men to work in a remote desert canyon and bringing unruly nature to heel.

Pulitzer Prize – winning writer Michael Hiltzik uses the saga of the dam 's conception, design, and construction to tell the broader story of America 's efforts to come to grips with titanic social, economic, and natural forces. For embodied in the dam 's striking machine-age form is the fundamental transformation the Depression wrought in the nation 's very culture—the shift from the concept of rugged individualism rooted in the frontier days of the nineteenth century to the principle of shared enterprise and communal support that would build the America we know today. In the process, the unprecedented effort to corral the raging Colorado River evolved from a regional construction project launched by a Republican president into the New Deal 's outstanding—and enduring—symbol of national pride. Yet the story of Hoover Dam has a darker side. Its construction was a gargantuan engineering feat achieved at great human cost, its progress marred by the abuse of a desperate labor force. The water and power it made available spurred the development of such great western metropolises as Los Angeles, Phoenix, Denver, Las Vegas, Salt Lake City, and San Diego, but the vision of unlimited growth held dear by its designers and builders is fast turning into a mirage. In Hiltzik 's hands, the players in this epic historical tale spring vividly to life: President Theodore Roosevelt, who conceived the project; William Mulholland, Southern California 's great builder of water works, who urged the dam upon a reluctant Congress; Herbert Hoover, who gave the dam his name though he initially opposed its construction; Frank Crowe, the dam 's renowned master builder, who pushed his men mercilessly to raise the beautiful concrete rampart in an inhospitable desert gorge. Finally there is Franklin Roosevelt, who presided over the ultimate completion of the project and claimed the credit for it. Hiltzik combines exhaustive research, trenchant observation, and unforgettable storytelling to shed new light on a major turning point of twentieth-century history.

Colossus Springer Science & Business Media

The publication of the King James version of the Bible, translated between 1603 and 1611, coincided with an extraordinary flowering of English literature and is universally acknowledged as the greatest influence on English-language literature in history. Now, world-class literary writers introduce the book of the King James Bible in a series of beautifully designed, small-format volumes. The introducers' passionate, provocative, and personal engagements with the spirituality and the language of the text make the Bible come alive as a stunning work of literature and remind us of its overwhelming contemporary relevance.

A LitRPG Adventure Irwin/McGraw-Hill

Authored by Roberto Ierusalimsky, the chief architect of the

language, this volume covers all aspects of Lua 5---from the basics to its API with C---explaining how to make good use of its features and giving numerous code examples. (Computer Books)

Programming in Lua Meredith Summers

Sam Finch is a frail but exceedingly intelligent boy whose lifelong aspiration has always been to attend the Dashedmore Warrior Training Academy. When Sam turns fifteen, his wish finally comes true. About to leave home for the first time, little does he know what is in store for him as he finds himself physically outmatched, falling in love with two different girls, and illegally learning to do magic on the side. And then there's his secondhand sword named Rusty, which seems to possess secret powers despite being far past its prime. But those are the least of Sam's worries after he soon discovers that there is something far more sinister on the horizon which threatens the existence of the entire world.

Employment News (1-15 April 2021) eBook Createspace Independent Pub

{\it Elements of Operator Theory} is aimed at graduate students as well as a new generation of mathematicians and scientists who need to apply operator theory to their field. Written in a user-friendly, motivating style, fundamental topics are presented in a systematic fashion, i.e., set theory, algebraic structures, topological structures, Banach spaces, Hilbert spaces, culminating with the Spectral Theorem, one of the landmarks in the theory of operators on Hilbert spaces. The exposition is concept-driven and as much as possible avoids the formula-computational approach. Key features of this largely self-contained work include: * required background material to each chapter * fully rigorous proofs, over 300 of them, are specially tailored to the presentation and some are new * more than 100 examples and, in several cases, interesting counterexamples that demonstrate the frontiers of an important theorem * over 300 problems, many with hints * both problems and examples underscore further auxiliary results and extensions of the main theory; in this non-traditional framework, the reader is challenged and has a chance to prove the principal theorems anew This work is an excellent text for the classroom as well as a self-study resource for researchers. Prerequisites include an introduction to analysis and to functions of a complex variable, which most first-year graduate students in mathematics, engineering, or another formal science have already acquired. Measure theory and integration theory are required only for the last section of the final chapter.

Elements of Operator Theory Springer Science & Business Media

A breezy feel-good beach read about trust and friendship set in a quaint seaside town on the coast of Maine. Claire Turner finally has everything she wants. A successful business, a small bungalow near the beach, and the camaraderie of her two best friends. She 's successful and independent—something she would never have thought possible before her husband 's midlife crisis and their subsequent divorce. When a rival business opens across the street, Claire worries that she could lose everything she 's worked for. Her entire sense of self-worth is tied up in her bakery and caf é , Sandcastles, and she suddenly finds herself taking desperate measures to make sure she doesn 't lose business to the newcomer. Is Claire overreacting? Her friends think it 's possible, but will they be able to talk her off the ledge before she does something drastic? Her friends are dealing with their own problems. Jane 's beloved mother, Addie, has dementia, and it 's getting worse. Jane has her hands full trying to run the family inn and keep Addie safe. When Addie wanders away from the inn, Jane faces the hardest decision of her life. And then there 's Maxi. On the surface it appears as if she has an idyllic marriage, but does she really? Now that she and James are empty nesters, things aren 't the same, and Maxi worries that James may not be interested in staying married. But Maxi has dreams of her own, dreams that she had to set aside while she was caring for her husband and children. Now that she has an empty nest, will she be able to find the courage to turn those dreams into reality? This is Book 1 in the Lobster Bay series—a heartwarming journey of friendship, love, and loss set in a quaint beach town with a touch of romance in every story. Join the group of friends as they help each other overcome their obstacles and discover that every cloud really does have a silver lining. Read the Lobster Bay Series: Saving

Nutritional Sciences: From Fundamentals to Food Jagran Prakashan Ltd.

This title contains an Access Code along with instructions to access the Online Material. In case you face any difficulty, write to us at ebooks.support@aiets.co.in. • The book “ 40 Years IIT-JEE Advanced + 16 yrs JEE Main/ AIEEE Topic-wise Solved Paper PHYSICS with Free ebook ” is the first integrated book, which contains Topic-wise collection of past JEE Advanced (including 1978-2012 IIT-JEE & 2013-16 JEE Advanced) questions from 1978 to 2016 and past JEE Main (including 2002-2012 AIEEE & 2013-16 JEE Main) questions from 2002 to 2016. • The new edition has been designed in 2-colour layout and comes with a Free ebook which gives you the power of accessing your book anywhere - anytime through web and tablets. • The book is divided into 17 chapters. The flow of chapters has been aligned as per the NCERT books. • Each divides the questions into 9 categories (as per the NEW IIT pattern) - Fill in the Blanks, True/False, MCQ 1 correct, MCQ more than 1 correct, Passage Based, Assertion-Reason, Multiple Matching, Integer Answer MCQs and Subjective Questions. • All the Screening and Mains papers of IIT-JEE have been incorporated in the book. • Detailed solution of each and every question has been provided for 100% conceptual clarity of the student. Well elaborated detailed solutions with user friendly language provided at the end of each chapter. • Solutions have been given with enough diagrams, proper reasoning to bring conceptual clarity. • The students are advised to attempt questions of a topic immediately after they complete a topic in their class/school/home. The book contains around 3200+ MILESTONE PROBLEMS IN PHYSICS. How does the FREE ebook help? • Provides the Digital version of the book which can be accessed through tablets and web in both online and offline mediums. • Also provides the AIEEE Rescheduled 2011 paper and 1997 IIT-JEE cancelled paper. • Alternate Solutions to a number of Questions. • Quick Revision Material.

The Psychology of Money Routledge

We see application of science everywhere. Whether we are aware or not, science application plays a big part in our daily lives. While you are reading this page, an important element of optical science is in use. Electricity, for example, is one of the most important science discoveries ever made. As we walk in the public, we see almost everyone carrying a cellular phone. This is an application of electronics & communications technology. To remain healthy, we use medicines, which is a specialised form of biology. It is only the knowledge of science which enables us to understand the life processes around us. V&S Publishers has brought for you dictionaries of terms in science, physics, chemistry and biology to make science simpler for you. The terms have been arranged alphabetically for quick reference. Suitable explanations of terms that have come into public domain recently also find mention. The standard of explanation has been kept at a level of understanding expected from an average secondary and senior secondary student. Illustrations and examples, at appropriate places, have been given. Readers who have not made a special study of any science subject will have also be able to grasp the definitions. Important scientific charts, tables, constants, conversion tables, etc., have been included as appendices to make this dictionary more useful. A glossary of Nobel Prize winners and their contributions is an added attraction. Employment News (1-15 June 2021) eBook Random House Books for Young Readers

• Latest Board Examination Paper with Scheme of Valuation • Strictly as per the latest syllabus, blueprint & design of the question paper. •

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Oswaal Karnataka PUE Solved Papers II PUC Physics Book Chapterwise & Topicwise (For 2022 Exam) Jagran Prakashan Ltd.

By a Hilbert-space operator we mean a bounded linear transformation between separable complex Hilbert spaces. Decompositions and models for Hilbert-space operators have been very active research topics in operator theory over the past three decades. The main motivation behind them is the invariant subspace problem: does every Hilbert-space operator have a nontrivial invariant subspace? This is perhaps the most celebrated open question in operator theory. Its relevance is easy to explain: normal operators have invariant subspaces (witness: the Spectral Theorem), as well as operators on finite dimensional Hilbert spaces (witness: canonical Jordan form). If one agrees that each of these (i. e. the Spectral Theorem and canonical Jordan form) is important enough an achievement to dismiss any further justification, then the search for nontrivial invariant subspaces is a natural one; and a recalcitrant one at that. Subnormal operators have nontrivial invariant subspaces (extending the normal branch), as well as compact operators (extending the finite-dimensional branch), but the question remains unanswered even for equally simple (i. e. simple to define) particular classes of Hilbert-space operators (examples: hyponormal and quasinilpotent operators). Yet the invariant subspace quest has certainly not been a failure at all, even though far from being settled. The search for nontrivial invariant subspaces has undoubtedly yielded a lot of nice results in operator theory, among them, those concerning decompositions and models for Hilbert-space operators. This book contains nine chapters.

Current Papers Univ. of Queensland Press

Colloquial Catalan provides a step-by-step course in Catalan as it is written and spoken today. Combining a user-friendly approach with a thorough treatment of the language, it equips learners with the essential skills needed to communicate confidently and effectively in Catalan in a broad range of situations. No prior knowledge of the language is required.

Key features include: • progressive coverage of speaking, listening, reading and writing skills • structured, jargon-free explanations of grammar • an extensive range of focused and stimulating exercises • realistic and entertaining dialogues covering a broad variety of scenarios • useful vocabulary lists throughout the text • additional resources available at the back of the book, including a full answer key, a grammar summary and bilingual glossaries Balanced, comprehensive and rewarding, Colloquial Catalan will be an indispensable resource both for independent learners and students taking courses in Catalan. Course components: The complete course comprises the book and audio materials. These are available to purchase separately in paperback, ebook, CD and MP3 format. The paperback and CDs can also be purchased together in the great-value Colloquials pack. Paperback:

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