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RILEY GWENDOLYN

Theory, Applications, and Numerics Princeton University Press

"This book provides small businesses with a holistic approach to implementing their Web presence"--Provided by publisher.

Studies in Hawaiian Pollen Statistics: The spores of the Hawaiian pteridophytes Cambridge University Press

The second, enlarged edition of this established reference integrates many new insights into wastewater hydraulics. This work serves as a reference for researchers but also is a basis for practicing engineers. It can be used as a text book for graduate students, although it has the characteristics of a reference book. It addresses mainly the sewer hydraulician but also general hydraulic engineers who have to tackle many a problem in daily life, and who will not always find an appropriate solution. Each chapter is introduced with a summary to outline the contents. To illustrate application of the theory, examples are presented to explain the computational procedures. Further, to relate present knowledge to the history of hydraulics, some key dates on noteworthy hydraulicians are quoted. A historical note on the development of wastewater hydraulics is also added. References are given at the end of each chapter, and they are often helpful starting points for further reading. Each notation is defined when introduced, and listed alphabetically at the end of each chapter. This new edition includes in particular sideweirs with throttling pipes, drop shafts with an account on the two-phase flow features, as well as conduit choking due to direct or undular hydraulic jumps.

The Only Salad Compendium You'll Ever Need World Scientific

The historic preservation movement has had a huge influence on America's built landscape for the past thirty years. Discover the cornerstone primer on the topic -- Keeping Time. This edition features a wealth of new material, including new chapters on preservation values in oral-based cultures, international preservation, and future developments in the field. In addition, you'll find a clear, concise survey of preservation movement's history, complete with: Helpful coverage of the theory and practice driving the movement. Expanded material on landscape preservation. New information on scientific conservation, cultural corridors, and historic tourism. Numerous informative photographs illustrating the book's content. Order your copy of this fundamental volume for tomorrow's historic preservationists today.

Leadership, Values and Social Control in a Massim Society ElasticityTheory, Applications, and Numerics

Never has the World Bank's relief work been more important than in the last nine years, when crises as huge as AIDS and the emergence of terrorist sanctuaries have threatened the prosperity of billions. This journalistic masterpiece by Washington Post columnist Sebastian Mallaby charts those controversial years at the Bank under the leadership of James Wolfensohn—the unstoppable power broker whose daring efforts to enlarge the planet's wealth in an age of globalization and terror were matched only by the force of his polarizing personality. Based on unprecedented access to its subject, this captivating tour through the messy reality of global development is that rare triumph—an emblematic story through which a gifted author has channeled the spirit of the age. This edition features a new afterword by the author that analyzes the appointment of Paul Wolfowitz as Wolfensohn's successor at the World bank

Billions of Drops in Millions of Buckets Clear Light Pub

This book presents both differential equation and integral formulations of boundary value problems for computing the stress and displacement fields of solid bodies at two levels of approximation - isotropic linear theory of elasticity as well as theories of mechanics of materials. Moreover, the book applies these formulations to practical solutions in detailed, easy-to-follow examples.

Advanced Mechanics of Materials and Applied Elasticity presents modern and classical methods of analysis in current notation and in the context of current practices. The author's well-balanced choice of topics, clear and direct presentation, and emphasis on the integration of sophisticated

mathematics with practical examples offer students in civil, mechanical, and aerospace engineering an unparalleled guide and reference for courses in advanced mechanics of materials, stress analysis, elasticity, and energy methods in structural analysis.

Air Pollution Control Theory Elsevier

*A full range of salad recipes provide for every taste and appetite. Chapters include classic salads, light salads, warm salads, grain & bean salads, pasta salads, slaws & shredded salads, main course salads, and fruit salads.

Wastewater Hydraulics Oxford University Press

Classic game theory primer from 1954 that discusses basic concepts of game theory and its applications, and which popularized the subject for amateurs, professionals, and students throughout the world.

Chemodynamics Sellers Pub Incorporated

This Companion to Schubert examines the career, music, and reception of one of the most popular yet misunderstood and elusive composers. Sixteen chapters by leading Schubert scholars make up three parts. The first seeks to situate the social, cultural, and musical climate in which Schubert lived and worked, the second surveys the scope of his musical achievement, and the third charts the course of his reception from the perceptions of his contemporaries to the assessments of posterity. Myths and legends about Schubert the man are explored critically and the full range of his musical accomplishment is examined.

Eight Modern Artists John Wiley & Sons

Reviews existing knowledge in the natural and engineering sciences to determine the rates, lifetimes, routes, and reservoirs of chemicals moving through the environment and to estimate the level of exposure to susceptible living and nonliving targets. Uses simple models and ideas as guides in constructing integrated environmental and ecosystem models for simulating chemical movement and fate. Coverage includes phase equilibrium and transport processes; the interphase and intraphase transport process; movement of inorganic and organic chemicals across the air-water interface; desorption of chemicals from the mud-water interface; volatilization of pesticides from air-soil surfaces; and vertical distribution of dissolved, reactive chemicals in stratified waterbodies. Includes numerous problems from current literature and appendices with chemical, physical, transport, and environmental data.

Applications to Communications, Signal Processing, Queueing Theory and Mathematical Finance Springer Science & Business Media

This new collection of essays looks at Max Weber's concept of the charismatic leader and the role and significance of charismatic leadership in relation to structural developments in contemporary society. Following the editors' overview of Weber's typology, the classical commentaries of H..H. Gerth, C. Wright Mills, and Reinhard Bendix are presented. Responding to these, a subsequent essay redefines Weber's position and examines misinterpretations of his original concept. The question of illegitimate authority is considered, both in terms of specific leaders who have abused power and of the manufacture of charisma. Through case studies of the movements of Calvinism, Hasidism, the Unification Church, and modern Iran, the religious face of charismatic leadership is investigated. The falsification of charisma--the creation of superstars by the media--is studied in connection with the cynicism and impersonality that permeate our rational approach to social life and political action. The complex causal connections between charismatic leadership and social structure are analyzed, using studies of successful and unsuccessful charismatic leaders. Questions such as why some leaders fail while others succeed, and whether, or to what degree, social structure sets limits on the impact of charisma are explored. Particular emphasis is given to the structural and cultural processes that lead nations in a democratic or despotic-authoritarian direction.

Advanced Mechanics of Materials and Applied Elasticity Urban Land Inst

Recollections and illustrations offer a look at life on the New Mexican frontier

The Experience of Painting Oxford University Press, USA

Based upon the popular college text Essentials of Anatomy and Physiology, 4e by Fredric H. Martini and Edwin F. Bartholomew, Dr. Bledsoe has taken this work and added clinical correlations and applications specific to emergency care. Anatomy & Physiology for Emergency Care 2e presents material in a clear, concise format and places emphasis on essential fundamental concepts, applications and terminology. Innovative EMS content and pedagogical elements make this an excellent choice for brief A&P courses that build a foundation of essential knowledge in human anatomy and physiology. This material provides a framework for interpreting and applying information that can be used in problem-solving, as well as an introduction to common injuries and illnesses in a manner that will reinforce basic anatomy and physiology principles.

Elasticity Springer Science & Business Media

Praise for BILLIONS OF DROPS IN MILLIONS OF BUCKETS "Billions of Drops in Millions of Buckets provides a bracing and original look at philan-thropy that offers a much-needed corrective to conventional wisdom. Steve Goldberg combines a resolve to understand why so much philanthropy accomplishes so little enduring social change with a timely and serious proposal to reinvigorate nonprofit capital markets through the simplest of insights: getting more of the money to where it can do the most good. This book will change how forward-looking philanthropists, foundations, and policymakers think about the relationship between charitable giving and the transformative capacity of social entrepreneurs." —Jerr Boschee, founder and Executive Director, The Institute for Social Entrepreneurs; Visiting Professor of the Practice in Social Enterprise, Carnegie Mellon University "Goldberg's arguments are logical next steps in the rapidly evolving discussion of social capital markets. He offers ambitious proposals informed by the reality of current practices and focused on an achievable set of goals. He fully recognizes the potential for restructuring that is inherent in this time of financial hardship. Real change relies on big ideas, and Steve Goldberg offers us several." —Lucy Bernholz, author of Creating Philanthropic Capital Markets: The Deliberate Evolution "When I first heard about 'evidence-based medicine,' I thought: 'you mean it isn't?' Read this book and that's how you'll feel about 'performance-based philanthropy.' Goldberg takes some of the best current management thinking and applies it to social enterprise, illuminating both the encouraging successes of social entrepreneurs and the barriers they face. Even better, he presents compelling ideas for making the social sector vastly more effective." —Christopher Meyer, Chief Executive, Monitor Networks "Goldberg calls for more 'performance-driven philanthropy,' where nonprofits are rewarded based on their results, in place of the current dysfunction. It is an important call and a valuable contribution to discussions about how to improve nonprofits in the U.S. and internationally." —Martin Brookes, Chief Executive, New Philanthropy Capital "Billions of Drops... is a must-read romp through emerging fields of social entrepre-neurship and nonprofit capital markets." —George Overholser, founder and Managing Director, NFF Capital Partners

Why Philanthropy Doesn't Advance Social Progress Rand Corporation

Piergiorgio Odifreddi has done a superb job, telling the story of twentieth-century mathematics in one short and readable volume.

A History of the Theory of Elasticity and of the Strength of Materials Elsevier

This is a simple, concise, and useful book, explaining MATLAB for freshmen in engineering. MATLAB is presently a globally available standard computational tool for engineers and scientists. The terminology, syntax, and the use of the programming language are well defined and the organization of the material makes it easy to locate information and navigate through the textbook. This new text emphasizes that students do not need to write loops to solve many problems. The Matlab "find" command with its relational and logical operators can be used instead of loops in many cases. This was mentioned in Palm's previous MATLAB texts, but receives more emphasis in this MATLAB 6 edition, starting with Chapter 1, and re-emphasized in Chapter 4. **Introduction to MATLAB 6 for Engineers** Cambridge University Press Clear and engaging introduction for graduate students in engineering and the physical sciences to essential topics of applied mathematics.

A Story of Failed States, Financial Crises, and the Wealth and Poverty of Nations

Longman Publishing Group

A new, fully updated edition of Baliga's very popular collection of short cases arranged by clinical area, emphasising the key diagnostic features of clinical conditions as commonly presented in the short-case part of the Final MB and MRCP examinations. Also included are likely instructions or commands expected from the examiner for each condition, and the key points which the candidate must tell the examiner. A must-have for the final-year undergraduate and trainee doctor. From customer reviews of the previous edition: 'This book is the most useful guide that money can buy for the final exams in the current MBChB undergraduate course. It covers important areas of clinical medicine in a question based format and highlights classical scenarios. The questions raised are classical of examiners in the long and short case examinations. This is a must buy for any undergraduate medical student!!!' 'The book is a must during the period that the young doctor or student is on the wards. It allows one to focus on the important physical findings and the relevant clinical pearls associated with the different medical conditions met... It discusses important physical findings and their diagnostic importance. I have found it useful in preparing for attending ward rounds and also for sharpening my clinical skills. The discussion section is well organised such that undergraduates as well as postgraduates can benefit and the material is up to date with good references for further reading.' 'Excellent preparation for finals as well the MRCP ...MUST HAVE before MRCP PACES.' Features Ideal for use in the ward. Each of the 250 cases presents a disease or topic which is covered consistently to address: ● salient features ● history ●

examination ● diagnosis ● questions covering investigations and differentiations ● advanced-level questions ● management. New to this edition: Over 350 new images Enhanced advanced-level questions Many more tables

Anatomy & Physiology for Emergency Care: Pearson New International Edition Routledge
Communications * Standard Dictionary is a comprehensive compilation of terms and definitions used in communications and related fields. Communications is defined as the branch of science and technology concerned with the process of representing, transferring, and interpreting the meaning as signed to data by and among persons, places, or machines. Communication is defined as the transfer of information between a source (transmitter, light source) and a sink (receiver, photodetector) over one or more channels in accordance with a protocol, and in a manner suitable for interpretation or comprehension by the receiver; or as a method or means of conveying information of any kind from one person or place to another. In short, communications is a branch of science and technology, whereas communication pertains to the actual transfer of information. Thus, the word communication should be used as a modifier, as in communication center, communication deception, and communication line, just as in the field of electronics one speaks of electronic devices and electronic circuits.

The Mathematical Century Elsevier Health Sciences

Published in 1987, Clinical Art Therapy is a valuable contribution to the field of Psychotherapy.

The 30 Greatest Problems of the Last 100 Years Penguin

Put LabVIEW to work with solutions tailored to your specific field. LabVIEW brings the power and flexibility of graphical data-flow programming to virtually every technical subject. This robust, elegant language is used in communications, mathematics, statistics, and commercial data processing, as well as engineering. Once you have learned the basics of LabVIEW, you can master the nuances and fine tune your skills to create the customized tools you've been looking for. It's perfect for measurement, simulation, automation, and analysis of all types of data. LabVIEW Applications and Solutions gives you the expertise to develop your own virtual instruments, starting with a review of the theoretical foundations, illustrating each function with copious practical examples, and introducing LabVIEW 5.0 features. Among the specific applications are: Process visualization and control, including automation and fuzzy logic. Testing and measurement for quality management. Fourier transforms. Communications and networking issues. Mathematics. LabVIEW's newest capabilities are covered in depth, including: Image processing. Digital filter design. Control and simulation. BioBench and other medical applications. "LabVIEW Applications and Solutions" is a great textbook or reference for working engineers, professors, and students. Managers and decision-makers will also love the way it explains how to put LabVIEW to work in your own organization. It's the perfect follow-up to Lisa Wells and Jeff Travis' LabVIEW for Everyone, the classic introductory text published by Prentice Hall PTR. A free evaluation copy of LabVIEW 5.0 for Windows and Macintosh is included on CD-ROM to let you get right to work developing your own hands-on solutions. THIS BOOK IS PART OF THE NATIONAL INSTRUMENTS AND PRENTICE HALL PTR'S VIRTUAL INSTRUMENTATION SERIES.