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The Handbook of Chinese Linguistics Springer
Environmental engineers continue to rely on the leading resource in the field on the principles and practice of water resources engineering. The second edition now provides them with the most up-to-date information along with a remarkable range and depth of coverage. Two new chapters have been added that explore water resources sustainability and water resources management for sustainability. New and updated graphics have also been integrated throughout the chapters to reinforce important

concepts. Additional end-of-chapter questions have been added as well to build understanding. Environmental engineers will refer to this text throughout their careers.

Gracie Jiu-Jitsu Elsevier

The Handbook of Chinese Linguistics is the first comprehensive introduction to Chinese linguistics from the perspective of modern theoretical and formal linguistics. Containing twenty-five chapters, the book offers a balanced, accessible and thoughtfully organized introduction to some of the most important results of research into Chinese linguistics carried out by theoretical linguists during the last thirty years. Presenting critical overviews of a wide range of major topics, it is the first to meet the great demand for an overview volume on core areas of Chinese linguistics. Authoritative contributions describe and assess the major achievements and

controversies of research undertaken in each area, and provide bibliographies for further reading. The contributors refer both to their own work in relevant fields, and objectively present a range of competitor theories and analyses, resulting in a volume that is fully comprehensive in its coverage of theoretical research into Chinese linguistics in recent years. This unique Handbook is suitable both as a primary reader for structured, taught courses on Chinese linguistics at university level, and for individual study by graduates and other professional linguists.

The Avenues of Salt Lake City Skyhorse Publishing Inc.

La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

Un an de nouveautés John Wiley & Sons

Today, 166 million people in 18 countries lack access to adequate water resources, and it is estimated that by 2025, the number of people affected will increase to approximately three billion or 40 per cent of the world's population. There is now an international consensus that the severity of the problem requires a strategic approach that emphasises the equitable and sustainable management of water resources. This report examines the implementation of the World Bank's 1993 Water Resources Management policy and evaluates the effectiveness of strategies adopted which seek to address identified problems. It also makes recommendations for improving World Bank policy and strategy in the water sector.

Arthroscopy of Small Joints Dark Horse Comics

In a clear and easy-to-follow format, Grand Master Helio Gracie addresses different aspects of the Brazilian jiu-jitsu method that bears his name. Learn how to systematically progress and technically improve mat game, regardless of background or grappling ability.

Instrument Procedures Handbook (FAA-H-8261-1A) Gulf Professional Publishing

Turn to Medical Microbiology, 8th Edition for a thorough, clinically relevant understanding of microbes and their diseases. This succinct, easy-to-use text presents the fundamentals of microbiology and immunology in a clearly written, engaging manner-effectively preparing you for your courses, exams, and beyond. Coverage of basic principles, immunology, laboratory diagnosis, bacteriology, virology, mycology, and parasitology help you master the essentials. Review questions at the end of each chapter correlate basic science with clinical practice to help you understand the clinical relevance of the organisms examined. Clinical cases illustrate the epidemiology, diagnosis, and treatment of infectious diseases, reinforcing a clinical approach to learning. Full-color clinical photographs, images, and illustrations help you visualize the clinical presentations of infections. Summary tables and text boxes emphasizing essential concepts and learning issues optimize exam review. Additional images, 200 self-assessment questions, NEW animations, and more. Student Consult eBook version included with purchase. This enhanced eBook experience includes access -- on a variety of devices -- to the complete text, videos, images, and references from the book. Thoroughly updated chapters include the latest information on the human microbiome and probiotics/prebiotics; including a new chapter on Human Microbiome In Health and Disease. NEW chapter summaries introduce each microbe chapter, including trigger words and links to the relevant chapter text (on e-book version on Student Consult), providing a concise introduction or convenient review for each topic. Online access to the complete text, additional images, 200 self-assessment questions, NEW animations, and more is available through Student Consult.

Les Livres disponibles Halsted Press

Summary Introducing Data Science teaches you how to accomplish the fundamental tasks that occupy data scientists. Using the Python language and common Python libraries, you'll experience firsthand the challenges of dealing with data at scale and gain a solid foundation in data science. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Many companies need developers with data science skills to work on projects ranging from social media marketing to machine learning. Discovering what you need to learn to begin a career as a data scientist can seem bewildering. This book is designed to help you get started. About the Book Introducing Data Science Introducing Data Science explains vital data science concepts and teaches you how to accomplish the fundamental tasks that occupy data scientists. You ' ll explore data visualization, graph databases, the use of NoSQL, and the data science process. You ' ll use the Python language and common Python libraries as you experience firsthand the challenges of dealing with data at scale. Discover how Python allows you to gain insights from data sets so big that they need to be stored on multiple machines, or from data moving so quickly that no single machine can handle it. This book gives you hands-on experience with the most popular Python data science libraries, Scikit-learn and StatsModels. After reading this book, you ' ll have the solid foundation you need to start a career in data science. What ' s Inside Handling large data Introduction to machine learning Using Python to work with data Writing data science algorithms About the Reader This book assumes you're comfortable reading code in Python or a similar language, such as C, Ruby, or JavaScript. No prior experience with data science is required. About the Authors Davy Cielen, Arno D. B. Meysman, and Mohamed Ali are the founders and managing partners of Optimately and Maiton, where they focus on developing data science projects and solutions in various sectors. Table of Contents Data science in a big data world The data

science process Machine learning Handling large data on a single computer First steps in big data Join the NoSQL movement The rise of graph databases Text mining and text analytics Data visualization to the end user Livres hebdo Springer Science & Business Media Mathematics is playing an ever more important role in the physical and biological sciences, provoking a blurring of boundaries between scienti?c disciplines and a resurgence of interest in the modern as well as the cl- sical techniques of applied mathematics. This renewal of interest, both in research and teaching, has led to the establishment of the series: Texts in Applied Mathematics (TAM). Thedevelopmentofnewcoursesisanaturalconsequenceofahighlevelof excitement on the research frontier as newer techniques, such as numerical and symbolic computer systems, dynamical systems, and chaos, mix with and reinforce the traditional methods of applied mathematics. Thus, the purpose of this textbook series is to meet the current and future needs of these advances and to encourage the teaching of new courses. TAM will publish textbooks suitable for use in advanced undergraduate and beginning graduate courses, and will complement the Applied Ma- ematical Sciences (AMS) series, which will focus on advanced textbooks and research-level monographs. Medical Microbiology Springer An introduction to programming by the inventor of C++, Programming prepares students for programming in the real world. This book assumes that they aim eventually to write non-trivial programs, whether for work in software development or in some other technical field. It explains fundamental concepts and techniques in greater depth than traditional introductions. This approach gives students a solid foundation for writing useful, correct, maintainable, and efficient code. This book is an introduction to programming in general, including object-oriented programming and generic programming. It is also a solid introduction to the C++

programming language, one of the most widely used languages for real-world software. It presents modern C++ programming techniques from the start, introducing the C++ standard library to simplify programming tasks.

A Practical Guide to Scientific Data Analysis Pearson Education

A newly updated and expanded edition that combines theory and applications of turbomachinery while covering several different types of turbomachinery. In mechanical engineering, turbomachinery describes machines that transfer energy between a rotor and a fluid, including turbines, compressors, and pumps. Aiming for a unified treatment of the subject matter, with consistent notation and concepts, this new edition of a highly popular book provides all new information on turbomachinery, and includes 50% more exercises than the previous edition. It allows readers to easily move from a study of the most successful textbooks on thermodynamics and fluid dynamics to the subject of turbomachinery. The book also builds concepts systematically as progress is made through each chapter so that the user can progress at their own pace. Principles of Turbomachinery, 2nd Edition provides comprehensive coverage of everything readers need to know, including chapters on: thermodynamics, compressible flow, and principles of turbomachinery analysis. The book also looks at steam turbines, axial turbines, axial compressors, centrifugal compressors and pumps, radial inflow turbines, hydraulic turbines, hydraulic transmission of power, and wind turbines. New chapters on droplet laden flows of steam and oblique shocks help make this an incredibly current and well-rounded resource for students and practicing engineers. Includes 50% more exercises than the previous edition

Uses MATLAB or GNU/OCTAVE for all the examples and exercises for which computer calculations are needed, including those for steam. Allows for a smooth transition from the study of thermodynamics, fluid dynamics, and heat transfer to the subject of turbomachinery for students and professionals. Organizes content so that more difficult material is left to the later sections of each chapter, allowing instructors to customize and tailor their courses for their students. Principles of Turbomachinery is an excellent book for students and professionals in mechanical, chemical, and aeronautical engineering.

Instrument Flying Handbook (FAA-H-8083-15A) Columbia University Press
This handbook supersedes FAA-H-8261 -16, Instrument Procedures Handbook, dated 2014. It is designed as a technical reference for all pilots who operate under instrument flight rules (IFR) in the National Airspace System (NAS). It expands and updates information contained in the FAA-H-8083-15B, Instrument Flying Handbook, and introduces advanced information for IFR operations. Instrument flight instructors, instrument pilots, and instrument students will also find this handbook a valuable resource since it is used as a reference for the Airline Transport Pilot and Instrument Knowledge Tests and for the Practical Test Standards. It also provides detailed coverage of instrument charts and procedures including IFR takeoff, departure, en route, arrival, approach, and landing. Safety information covering relevant subjects such as runway incursion, land and hold short operations, controlled flight into terrain, and human factors issues also are included.

Principles of Turbomachinery Simon and Schuster

From the "guru to Wall Street's gurus" comes the fundamental techniques of value investing and their applications. Bruce Greenwald is one of the leading authorities on value investing. Some of the savviest people on Wall Street have taken his Columbia Business School executive education course on the subject. Now this dynamic and popular teacher, with some

colleagues, reveals the fundamental principles of value investing, the one investment technique that has proven itself consistently over time. After covering general techniques of value investing, the book proceeds to illustrate their applications through profiles of Warren Buffett, Michael Price, Mario Gabellio, and other successful value investors. A number of case studies highlight the techniques in practice. Bruce C. N. Greenwald (New York, NY) is the Robert Heilbrunn Professor of Finance and Asset Management at Columbia University. Judd Kahn, PhD (New York, NY), is a member of Morningside Value Investors. Paul D. Sonkin (New York, NY) is the investment manager of the Hummingbird Value Fund. Michael van Biema (New York, NY) is an Assistant Professor at the Graduate School of Business, Columbia University.

Experimenter Effects in Behavioral Research Prentice Hall

Make the smartest choices you can with this must-have read for investors by one of the world's legendary value investors World-renowned investor Francisco Garc í a Param é s shares his advice and tips on making smart investments in this must-have book for those looking to make smarter choices for their portfolio. Investing for the Long Term is divided in two parts. The first is formed by three chapters covering Francisco's education and first steps, his initial experience as an investor working alone, and the team work after 2003. This riveting section covers the end of the biggest bull market of the 20th century and the technological and financial crashes of 2000 and 2008. How the team dealt with all that is an interesting personal account that can help you deal with similar situations, should they occur. The second part of the book covers the cornerstones of Francisco's philosophy. It starts with a chapter in Austrian economics, in his view the only sensible approach to economics, which has helped him enormously over the years. It

follows with an explanation of why one has to invest in real assets, and specifically in shares, to maintain the purchasing power of ones savings, avoiding paper money (fixed income) at all costs. The rest of the book shows how to invest in shares. Discover the amazing investing principles of one of the most successfully fund managers in the world Examine how one man and his company weathered the two of modern times ' biggest economic crashes Learn how to safely invest your savings Value investing and effective stock-picking underlie some of the world's most successful investment strategies, which is why Investing for the Long Term is a must-have read for all investors, young and old, who wish to improve their stock selection abilities.

Introducing Data Science Walter de Gruyter GmbH & Co KG For the intermediate-level course, the Fifth Edition of this widely used text takes modern physics textbooks to a higher level. With a flexible approach to accommodate the various ways of teaching the course (both one- and two-term tracks are easily covered), the authors recognize the audience and its need for updated coverage, mathematical rigor, and features to build and support student understanding. Continued are the superb explanatory style, the up-to-date topical coverage, and the Web enhancements that gained earlier editions worldwide recognition. Enhancements include a streamlined approach to nuclear physics, thoroughly revised and updated coverage on particle physics and astrophysics, and a review of the essential Classical Concepts important to students studying Modern Physics.

The E.M.G. Story Simon and Schuster

This book presents the most interesting talks given at ISSE 2006 - the

forum for the interdisciplinary discussion of how to adequately secure electronic business processes. The topics include: Smart Token and e-ID-Card Developments and their Application - Secure Computing and how it will change the way we trust computers - Risk Management and how to quantify security threats - Awareness raising, Data Protection and how we secure corporate information. Adequate information security is one of the basic requirements of all electronic business processes. It is crucial for effective solutions that the possibilities offered by security technology can be integrated with the commercial requirements of the applications. The reader may expect state-of-the-art: best papers of the Conference ISSE 2006.

Bridging Troubled Waters John Wiley & Sons

The field of emotions research has recently seen an unexpected period of growth and expansion, both in traditional psychological literature and in gerontology. The Handbook of Emotion, Adult Development, and Aging provides a broad overview and summary of where this field stands today, specifically with reference to life course issues and aging. Written by a distinguished group of contributing authors, the text is grounded in a life span developmental framework, while advancing a multidimensional view of emotion and its development and incorporating quantitative and qualitative research findings. The book is divided into five parts. Part One discusses five major theoretical perspectives including biological, discrete emotions, ethological, humanistic, and psychosocial. Part Two on affect and cognition discusses the role of emotion in memory, problem solving, and internal perceptions of self and gender. Part Three on emotion and relationships expands on the role of emotion in sibling and parent/child relationships, as well as relationships between friends and romantic partners, and the

emotional reaction to interpersonal loss across the life span. Part Four on stress, health, and psychological well-being treats issues of stress and coping, religion, personality, and quality of life. The final part on continuity and change in emotion patterns and personality discusses emotion and emotionality throughout the life span. An ideal reference source for professionals across a wide range of disciplines, the text summarizes recent important developments in this fast growing area of psychology and proposes many new directions for future research. Provides a biopsychological view on emotion in adulthood from a life span context Presents the new perspective on emotion in older adults actively engaged in emotion self-regulation Describes the intimate connection between emotion and the structure of personality Demonstrates a new perspective on what emotion is, its importance across the life span, its connections with cognition, its role in interpersonal relation, and the way it influences both stability and change in adulthood Illustrates the interpersonal nature of emotion Provides theoretically based, leading edge research from international authors Five areas of coverage include: Theoretical perspectives Affect and cognition Emotion and relationships Stress, health, and psychological well-being Continuity and change in emotion patterns and personality Coverage includes: Five major theoretical perspectives, including biological, discrete emotions, ethological, humanistic, and psychosocial The role of emotion in memory, problem-solving, and internal perceptions of self and gender The role of emotion in sibling and parent/child relationships, relationships between friends and romantic partners, and the emotional reaction to interpersonal loss across the lifespan Issues of stress and coping, religion, personality, and quality of life Emotion

and emotionality throughout the lifespan

Electric Circuits Elsevier Health Sciences

Diversification is a core principle of investing. Yet money managers have not applied it to their own ranks. Only around 10 percent of portfolio managers—the people most directly responsible for investing your money—are female, and the numbers are even worse at the ownership level. What are the causes of this underrepresentation, and what are its consequences—including for firms’ and clients’ bottom lines? In *Undiversified*, experienced practitioners Ellen Carr and Katrina Dudley examine the lack of women in investment management and propose solutions to improve the imbalance. They explore the barriers that subtly but effectively discourage women from entering and staying in the industry at each point in the pipeline. At the entry level, the lack of visible role models discourages students from considering the field, and those who do embark on an investment management career face many obstacles to retention and promotion. Carr and Dudley highlight the importance of informal knowledge about how to navigate career tracks, without which women are left at a disadvantage in an industry that lionizes confidence. They showcase a diverse constellation of successful female portfolio managers to demystify the profession. Drawing on wide-ranging research, interviews with prospective, current, and former industry practitioners, and the authors’ own experiences, *Undiversified* makes a compelling case that increasing the number of women could help transform active investment management at a time when it is under threat from passive strategies and technological innovation.

Life of Saint Aloysius Gonzaga John Wiley & Sons

This book showcases cutting-edge research papers from the 7th International Conference on Research into Design (ICoRD 2019) – the largest in India in this area – written by eminent researchers from across the world on design processes, technologies, methods and tools, and their

impact on innovation, for supporting design for a connected world. The theme of ICoRD ‘ 19 has been “ Design for a Connected World ” .

While Design traditionally focused on developing products that worked on their own, an emerging trend is to have products with a smart layer that makes them context aware and responsive, individually and collectively, through collaboration with other physical and digital objects with which these are connected. The papers in this volume explore these themes, and their key focus is connectivity: how do products and their development change in a connected world? The volume will be of interest to researchers, professionals and entrepreneurs working in the areas on industrial design, manufacturing, consumer goods, and industrial management who are interested in the use of emerging technologies such as IOT, IIOT, Digital Twins, I4.0 etc. as well as new and emerging methods and tools to design new products, systems and services.

Introduction to Elementary Particles Springer Science & Business Media

Designed as a technical reference for instrument-rated pilots who want to maximize their skills in an “Instrument Flight Rules” environment, this revised and up-to-date edition of the Federal Aviation Administration’s Instrument Procedures Handbook contains the most current information on FAA regulations, the latest changes to procedures, and guidance on how to operate safely within the National Airspace System in all conditions. Featuring an index, an appendix, a glossary, full-color photos, and illustrations, Instrument Procedures Handbook is the most authoritative book on instrument use anywhere.

Handbook of Emotion, Adult Development, and Aging John Wiley & Sons
This book provides readers with a selection of high-quality chapters that cover both theoretical concepts and practical applications of image feature detectors

and descriptors. It serves as reference for researchers and practitioners by featuring survey chapters and research contributions on image feature detectors and descriptors. Additionally, it emphasizes several keywords in both theoretical and practical aspects of image feature extraction. The keywords include acceleration of feature detection and extraction, hardware implantations, image segmentation, evolutionary algorithm, ordinal measures, as well as visual speech recognition.