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Big Data Analytics IAP

With the same design and feature sets as the market leading Precalculus, 8/e, this addition to the Larson Precalculus series provides both students and instructors with sound, consistently structured explanations of the mathematical concepts. Designed for a two-term course, this text contains the features that have made Precalculus a complete solution for both students and instructors: interesting applications, cutting-edge design, and innovative technology combined with an abundance of carefully written exercises. In addition to a brief algebra review and the core precalculus topics, PRECALCULUS WITH LIMITS covers analytic geometry in three dimensions and introduces concepts covered in calculus. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Stone's Plastic Surgery Facts: A Revision Guide, Fourth Edition Createspace Independent Publishing Platform

The original edition was the first book to provide a comprehensive overview of the ways in which animals can assist therapists with treatment of specific populations, and/or in specific settings. The second edition continues in this vein, with 7 new chapters plus substantial revisions of continuing chapters as the research in this field has grown. New coverage includes: Animals as social supports, Use of AAT with Special Needs students, the role of animals in the family-insights for clinicians, and measuring the animal-

person bond. *Contributions from veterinarians, animal trainers, psychologists, and social workers *Includes guidelines and best practices for using animals as therapeutic companions *Addresses specific types of patients and environmental situations

The New Military Urbanism Elsevier

Through ten editions, Fox and McDonald's Introduction to Fluid Mechanics has helped students understand the physical concepts, basic principles, and analysis methods of fluid mechanics. This market-leading textbook provides a balanced, systematic approach to mastering critical concepts with the proven Fox-McDonald solution methodology. In-depth yet accessible chapters present governing equations, clearly state assumptions, and relate mathematical results to corresponding physical behavior. Emphasis is placed on the use of control volumes to support a practical, theoretically-inclusive problem-solving approach to the subject. Each comprehensive chapter includes numerous, easy-to-follow examples that illustrate good solution technique and explain challenging points. A broad range of carefully selected topics describe how to apply the governing equations to various problems, and explain physical concepts to enable students to model real-world fluid flow situations. Topics include flow measurement, dimensional analysis and similitude, flow in pipes, ducts, and open channels, fluid machinery, and more. To enhance student learning, the book incorporates numerous pedagogical features including chapter summaries and learning objectives, end-of-chapter problems, useful equations, and design and open-ended problems that encourage students to apply fluid mechanics principles to the design of devices and systems.

Epidemiology of Injury in Olympic Sports Springer Science & Business Media

In this pioneering work Siraj Sait and Hilary Lim address Islamic property and land rights, drawing on a range of socio-historical, classical and contemporary resources. They address the significance of Islamic theories of property and Islamic land tenure regimes on the 'webs of tenure' prevalent in the Muslim societies. They consider the possibility of using Islamic legal

and human rights systems for the development of inclusive, pro-poor approaches to land rights. They also focus on Muslim women's rights to property and inheritance systems. Engaging with institutions such as the Islamic endowment (waqf) and principles of Islamic microfinance, they test the workability of 'authentic' Islamic proposals. Located in human rights as well as Islamic debates, this study offers a well researched and constructive appraisal of property and land rights in the Muslim world.

Evidence-Based Guidelines Fox and McDonald's Introduction to Fluid Mechanics

Biomechanics in Sport is a unique reference text prepared by the leading world experts in sport biomechanics. Over thirty chapters cover a broad spectrum of topics, ranging from muscle mechanics to injury prevention, and from aerial movement to wheelchair sport. The biomechanics of sports including running, skating, skiing, swimming, jumping in athletics, figure skating, ski jumping, diving, javelin and hammer throwing, shot putting, and striking movements are all explained.

Willing's Press Guide Houghton Mifflin College Division
This new volume in the Encyclopaedia of Sports Medicine series, published under the auspices of the International Olympic Committee, provides a state-of-the-art account of the epidemiology of injury across a broad spectrum of Olympic sports. The book uses the public health model in describing the scope of the injury problem, the associated risk factors, and in evaluating the current research on injury prevention strategies described in the literature. Epidemiology of Injury in Olympic Sports comprehensively covers what is known about the distribution and determinants of injury and injury rates in each sport. The editors and contributors have taken an evidence-based approach and adopted a uniform methodology to assess the data available. Each chapter is illustrated with tables which make it easy to examine injury factors between studies within a sport and between sports. With contributions from internationally renowned experts, this is an invaluable reference book for medical doctors,

physical therapists and athletic trainers who serve athletes and sports teams, and for sports medicine scientists and healthcare professionals who are interested in the epidemiological study of injury in sports.

30 Powerful Stories Simon and Schuster

Did you know that the leading killer in America, cardiovascular disease, is directly linked to meat consumption? Or that you save more water by not eating one pound of beef than you would by not showering for a whole year? Diet for a New America simply and eloquently documents these ecological concerns and more, as well as the little-known horrors that animals experience during factory farming. Few of us are aware that the act of eating can be a powerful statement of commitment to our own well-being, and at the same time to the creation of a healthier world. In Diet for a New America, you will learn how your food choices can provide ways to enjoy life to the fullest, while making it possible that life, itself, might continue. Heeding this message is without a doubt one of the most practical, economical, and potent things you can do today to heal not only your own life, but also the ecosystem on which all life depends. Reading this book will change your life.

WealthTech Springer

Contains discussion, illustrations, and exercises aimed at overcoming common misconceptions; emphasizes on models prevails; and covers topics such as: chemical foundations, types of chemical reactions and solution stoichiometry, electrochemistry, and organic and biological molecules.

Wealth and Asset Management in the FinTech Age John Wiley & Sons
Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean.

Additional topics, examples, and ample opportunities for practice have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who are deeply involved in teaching this course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the discipline meaningful, so that students can draw from it a working knowledge that will enrich their future studies and help them make sense of the world around them. Coverage and Scope Chapter 1 Sampling and Data Chapter 2 Descriptive Statistics Chapter 3 Probability Topics Chapter 4 Discrete Random Variables Chapter 5 Continuous Random Variables Chapter 6 The Normal Distribution Chapter 7 The Central Limit Theorem Chapter 8 Confidence Intervals Chapter 9 Hypothesis Testing with One Sample Chapter 10 Hypothesis Testing with Two Samples Chapter 11 The Chi-Square Distribution Chapter 12 Linear Regression and Correlation Chapter

13 F Distribution and One-Way ANOVA

Questing For The Essence Of Mind And Pattern Lww

Hofstadter's collection of quirky essays is unified by its primary concern: to examine the way people perceive and think.

Introductory Statistics Springer Science & Business Media
Surgical robotics is a rapidly evolving field. With roots in academic research, surgical robotic systems are now clinically used across a wide spectrum of surgical procedures. Surgical Robotics: Systems Applications and Visions provides a comprehensive view of the field both from the research and clinical perspectives. This volume takes a look at surgical robotics from four different perspectives, addressing vision, systems, engineering development and clinical applications of these technologies. The book also: -Discusses specific surgical applications of robotics that have already been deployed in operating rooms -Covers specific engineering breakthroughs that have occurred in surgical robotics -Details surgical robotic applications in specific disciplines of surgery including orthopedics, urology, cardiac surgery, neurosurgery, ophthalmology, pediatric surgery and general surgery Surgical Robotics: Systems Applications and Visions is an ideal volume for researchers and engineers working in biomedical engineering.

Hard Math for Elementary School CRC Press

Hard math for elementary school is a math enrichment textbook, providing ideas to provide children with lessons that are harder, deeper, and more fun. It has chapters to supplement most textbook topics as well as chapters on topics, such as making polyhedra out of marshmallows and toothpicks, that make the book more fun and develop higher reasoning skills.

Biomechanical Basis of Human Movement Human Kinetics

Swim better—and enjoy every lap—with Total Immersion, a guide to improving your swimming from an expert with more than thirty years of experience in the water. Terry Laughlin, the world's #1 authority on swimming success, has made his unique approach even easier for anyone to master. Whether you're an accomplished swimmer or have always found swimming to be a struggle, Total Immersion will show you that it's mindful fluid movement—not athletic ability—that will turn you into an efficient swimmer. This new edition of the bestselling Total Immersion features: · A thoughtfully choreographed series of skill drills—practiced in the mindful spirit of yoga—that can help anyone swim more enjoyably · A holistic approach to becoming one with the water and to developing a swimming style that's always comfortable · Simple but thorough guidance on how to improve fitness and form · A complementary land-and-water program for achieving a strong and supple body at any age Based on more than thirty years of teaching, coaching, and research, Total Immersion has dramatically improved the physical and mental experience of swimming for thousands of people of all ages and abilities.

The Revolutionary Way To Swim Better, Faster, and Easier CRC Press

This new edition focuses on preparing your students to assume the role as a significant member of the health-care team and manager of care, and is designed to help your students transition to professional nursing practice. Developed as a user-friendly text, the content and style makes it a great

tool for your students in or out of the classroom. (Midwest).

Handbook of Document Image Processing and Recognition

American Society for Training and Development
Cities are the new battleground of our increasingly urban world. From the slums of the global South to the wealthy financial centers of the West, Cities Under Siege traces the spread of political violence through the sites, spaces, infrastructure and symbols of the world's rapidly expanding metropolitan areas. Drawing on a wealth of original research, Stephen Graham shows how Western militaries and security forces now perceive all urban terrain as a conflict zone inhabited by lurking shadow enemies. Urban inhabitants have become targets that need to be continually tracked, scanned and controlled. Graham examines the transformation of Western armies into high-tech urban counter-insurgency forces. He looks at the militarization and surveillance of international borders, the use of 'security' concerns to suppress democratic dissent, and the enacting of legislation to suspend civilian law. In doing so, he reveals how the New Military Urbanism permeates the entire fabric of urban life, from subway and transport networks hardwired with high-tech 'command and control' systems to the insidious militarization of a popular culture corrupted by the all-pervasive discourse of 'terrorism.'

Handbook on Animal-Assisted Therapy CRC Press

Fox and McDonald's Introduction to Fluid Mechanics John Wiley & Sons

How Your Food Choices Affect Your Health, Happiness, and the Future of Life on Earth Basic Books

How well can you answer pet owners' questions about proper diet and feeding? Canine and Feline Nutrition, 3rd Edition describes the role of nutrition and its effects upon health and wellness and the dietary management of various disorders of dogs and cats. By using the book's cutting-edge research and clinical nutrition information, you'll be able to make recommendations of appropriate pet food and proper feeding guidelines. Pet nutrition experts Linda P. Case, MS, Leighann Daristotle, DVM, PhD, Michael G. Hayek, PhD, and Melody Foess Raasch, DVM, provide complete, head-to-tail coverage and a broad scope of knowledge, so you can help dog and cat owners make sound nutrition and feeding choices to promote their pets' health to prolong their lives. Tables and boxes provide quick reference to the most important clinical information. Key points summarize essential information at a glance. A useful Nutritional Myths and Feeding Practices chapter dispels and corrects common food myths. New clinical information covers a wide range of emerging nutrition topics

including the role of the omega-3 and omega-6 fatty acid families in pet health and disease management. Coverage of pet food safety and pet food ingredients includes both commercially and home-prepared foods and provides answers to pet owners' questions on these topics. Completely updated content reflects the latest findings in clinical nutrition research. Information regarding functional ingredients and dietary supplementation provides a scientifically based rationale for recommending or advising against dietary supplements. Guidelines for understanding pet food formulations and health claims differentiate between "market-speak" and actual clinical benefits for patients, with practice advice for evaluating and selecting appropriate foods.

Cengage Learning

This volume comprises the select proceedings of the annual convention of the Computer Society of India. Divided into 10 topical volumes, the proceedings present papers on state-of-the-art research, surveys, and succinct reviews. The volumes cover diverse topics ranging from communications networks to big data analytics, and from system architecture to cyber security. This volume focuses on Big Data Analytics. The contents of this book will be useful to researchers and students alike.

Imaging for Plastic Surgery Verso Books

This clinically and practice oriented, multidisciplinary book is intended to fill the gap between evidence-based knowledge on the benefits of physical activity and exercise during pregnancy and the implementation of exercise programmes and related health promotion measures in pregnant women. It will provide medical, sports, and fitness professionals both with the knowledge needed to allay undue fears regarding the consequences of exercising during pregnancy and with the practical expertise to offer optimal guidance on exercising to pregnant exercisers and athletes. Readers will find up-to-date evidence on the psychological, social, physiological, body composition, musculoskeletal, and biomechanical changes that occur during pregnancy and their implications for physical activity and exercise. Detailed descriptions are provided of the components of exercise testing and prescription for pregnant women, the current evidence-based and practice-oriented guidelines, and exercise selection and adaptation during pregnancy. Exercises specifically targeting musculoskeletal health are discussed separately, and a concluding chapter explains the nutritional requirements in pregnant women who exercise.

Land, Law and Islam H J Kramer

In recent years, wound care has gained increasing recognition as a distinct medical specialty. An understanding of the complex mechanisms involved in wound healing facilitates efficient assessment and treatment of patients with wounds, and skin necrosis can be considered the starting point in the entire healing process. This book is the first to discuss skin necrosis as a symptom related to

a broad range of pathologies. Richly illustrated, it primarily provides therapeutic strategies and treatment algorithms for different clinical contexts. All chapters were written by renowned specialists in their respected fields and include detailed sample cases and essential take-home messages. In light of the highly interdisciplinary nature of wound management, *Skin Necrosis* offers an invaluable resource for wound care practitioners and health care professionals across the fields of surgery, dermatology, internal medicine, and nursing.