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Digital Design

Introduction to Statistics and Data Analysis

Basic Environmental Engineering

One Shot One Kill

Some Topics in Comparative Constructions

Digital Design

Digital Design

Proteomics in Practice

Who Decides Social Policy?

Polarimetric Doppler Weather Radar

Mechatronics

Digital Logic Design

Computer Fundamentals

The Logic Book

Structured Population Models in Biology and Epidemiology

Stress Challenges and Immunity in Space

Discrete Mathematics with Applications

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XIMENA RHODES

Digital Design Government Printing Office

They are the lone wolves of the battlefield. Tracking the enemy, lying in wait for the target to appear -- then they shoot to kill. Armed with an unerring eye, infinite patience and a mastery of camouflage, combat snipers stalk the enemy with only one goal... In World War II, Korea, Vietnam, and Beirut, American snipers honed the art of delivering a single deadly shot from nowhere -- and devastating enemy morale. They met the enemy on his own turf, picking off officers, unwary soldiers, and even other snipers from extraordinary distances of up to 1 ½ miles. Now, these uncommon men tell their stories: of the emotions felt when a man's face came into their crosshairs and they pulled the trigger, of the nerve-wracking hours and days of waiting, motionless, for the enemy, of the primal savagery of a sniper duel. Often trained haphazardly in wartime, and forgotten in times of peace, combat snipers were officially recognized after the Vietnam War, when the Marine Corps became the first military branch to start a full-time sniper school. One Shot-One Kill is their powerful record of desperate trials and proud victories. A MAIN SELECTION OF THE MILITARY BOOK CLUB

Introduction to Statistics and Data Analysis CRC Press

Appropriate for a first or second course in digital logic design. This newly revised book blends academic precision and practical experience in an authoritative introduction to basic principles of digital design and practical requirements in both board-level and VLSI systems. With over twenty years of experience in both industrial and university settings, the author covers the most widespread logic design practices while building a solid foundation of theoretical and engineering principles for students to use as they go forward in this fast moving field.

Basic Environmental Engineering St. Martin's Press

CMH 60-13. Army Lineage Series. By John Patrick Finnegan. Lineages compiled by Romana Danysh. Presents an organizational history of Military Intelligence in the United States Army from its beginnings to the present. Includes the lineages and heraldic items of military intelligence brigades, groups, and battalions rganized under tables of organization and equipment.

One Shot One Kill CRC Press

Now in its second edition, this introductory statistics textbook conveys the essential concepts and tools needed to develop and nurture statistical thinking. It presents descriptive, inductive and explorative statistical methods and guides the reader through the process of quantitative data analysis. This revised and extended edition features new chapters on logistic regression, simple random sampling, including bootstrapping, and causal inference. The text is primarily intended for undergraduate students in disciplines such as business administration, the social sciences, medicine, politics, and macroeconomics. It features a wealth of examples, exercises and solutions with computer code in the statistical programming language R, as well as supplementary material that will enable the reader to quickly adapt the methods to their own applications.

Some Topics in Comparative Constructions Springer Nature

Special Topics in Structural Dynamics, Volume 6: Proceedings of the 31st IMAC, A Conference and Exposition on Structural Dynamics, 2013, the sixth volume of seven from the Conference, brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics, including papers on: Teaching Experimental & Analytical Structural Dynamics Sensors & Instrumentation Aircraft/Aerospace Bio-Dynamics Sports Equipment Dynamics Advanced ODS & Stress Estimation Shock & Vibration Full-Field Optical Measurements & Image Analysis Structural Health Monitoring Operational Modal Analysis Wind Turbine Dynamics Rotating Machinery Finite Element Methods Energy Harvesting

Springer Nature

This monograph is based on the third author's lectures on computer architecture, given in the summer semester 2013 at Saarland University, Germany. It contains a gate level construction of a multi-core machine with pipelined MIPS processor cores and a sequentially consistent shared memory. The book contains the first correctness proofs for both the gate level implementation of a multi-core processor and also of a cache based sequentially consistent shared memory. This opens the way to the formal verification of synthesizable hardware for multi-core processors in the future. Constructions are in a gate level hardware model and thus deterministic. In contrast the reference models against which correctness is shown are nondeterministic. The development of the additional machinery for these proofs and the correctness proof of the shared memory at the gate level are the main technical contributions of this work.

Digital Design Elsevier

This guide covers classes of natural products in medicine, whether derived from plants, micro-organisms or animals. Structured according to biosynthetic pathway, it is written from a chemistry-

based approach.

DIGITAL DESIGN

Prentice Hall

This book combines an institutional political economy approach to policy making with social network analysis of social policy formulation processes. Based on extensive interviews with governmental and nongovernmental actors, the case studies of social policy formulation in Argentina, The Bahamas, Bolivia, and Trinidad and Tobago show that while societal actors are central in the networks in South American countries, government officials are the main participants in the Caribbean countries. The comparative analysis of the networks of ideas, information, economic resources, and political power across these cases indicates that differences in the types of bureaucratic systems and governance structures may explain the diversity of actors with decision power and the resources used to influence social policy formulation across the region. These analytical and methodological contributions-combined with specific examples of policies and programs-will help to enhance the efficiency, efficacy, and sustainability of public policies in the social arena.

Proteomics in Practice Prentice Hall

This Book Presents A Systematic Account Of The Concepts And Principles Of Engineering Thermodynamics And The Concepts And Practices Of Thermal Engineering. The Book Covers Basic Course Of Engineering Thermodynamics And Also Deals With The Advanced Course Of Thermal Engineering. This Book Will Meet The Requirements Of The Undergraduate Students Of Engineering And Technology Undertaking The Compulsory Course Of Engineering Thermodynamics. The Subject Matter Of Book Is Sufficient For The Students Of Mechanical Engineering/Industrial-Production Engineering, Aeronautical Engineering, Undertaking Advanced Courses In The Name Of Thermal Engineering/Heat Engineering/ Applied Thermodynamics Etc. Presentation Of The Subject Matter Has Been Made In Very Simple And Understandable Language. The Book Is Written In SI System Of Units And Each Chapter Has Been Provided With Sufficient Number Of Typical Numerical Problems Of Solved And Unsolved Questions With Answers.

Who Decides Social Policy? John Wiley & Sons

EXCEL ON ROTATION, IMPRESS ON THE WARDS, AND SCORE YOUR HIGHEST ON THE PSYCHIATRY CLERKSHIP AND SHELF EXAMS WITH THIS BESTSELLING STUDENT-TO-STUDENT REVIEW •Benefit from the wisdom of experienced clerkship faculty and residents •Mini-cases highlight classic patient presentations and frequently tested cases•A complete chapter on How to Succeed on the Psychiatry Clerkship provides a blueprint for exam success•Mnemonics, ward tips, mini-cases, diagrams, tables, and more provide a clear, realistic look at what to expect on exam day•Strong clinical emphasis guides you in the diagnosis and treatment of many problems seen by psychiatrists•Highlights all the important topics and provides a clear, concise review of psychiatry•Valuable discussion of medications and side effects •Everything you need to understand the differential diagnosis A STUDENT-TO-STUDENT GUIDE

Polarimetric Doppler Weather Radar Cambridge University Press

In this new century mankind faces ever more challenging environmental and publichealthproblems,suchaspollution,invasionbyexoticspecies,theem- gence of new diseases or the emergence of diseases into new regions (West Nile virus,SARS,Anthrax,etc.),andtheresurgenceofexistingdiseases(in?uenza, malaria, TB, HIV/AIDS, etc.). Mathematical models have been successfully used to study many biological, epidemiological and medical problems, and nonlinear and complex dynamics have been observed in all of those contexts. Mathematical studies have helped us not only to better understand these problems but also to ?nd solutions in some cases, such as the prediction and control of SARS outbreaks, understanding HIV infection, and the investi- tion of antibiotic-resistant infections in hospitals. Structuredpopulationmodelsdistinguishindividualsfromoneanother- cording to characteristics such as age, size, location, status, and movement, to determine the birth, growth and death rates, interaction with each other and with environment, infectivity, etc. The goal of structured population models is to understand how these characteristics a?ect the dynamics of these models and thus the outcomes and consequences of the biological and epidemiolo- cal processes. There is a very large and growing body of literature on these topics. This book deals with the recent and important advances in the study of structured population models in biology and epidemiology. There are six chapters in this book, written by leading researchers in these areas.

MECHATRONICS

Elsevier

Neurosurgeon and wildly controversial Paleo blogger Dr. Jack Kruse gives us his first book, Epi-paleo Rx: The Prescription for Disease Reversal and Optimal Health. Kruse, who used his findings to lose 140 pounds and pack on muscle, takes the reader through his prescriptions for obesity, diabetes,

heart disease, osteoporosis, autoimmunity, brain health, and aging. The material weaves together surprises from our Ice Age origins with the new science of epigenetics, or the effect of diet and environment on gene expression. A champion of "biohacking," the art of tinkering with one's own biology, Kruse pounces on his own profession's ineptness when it comes to chronic conditions and urges readers to take health care into their own hands. He discusses which labs to order and why, why your doctor is obligated to write you a prescription you don't need, the vital roles daylight and darkness play in metabolism, and the optimal diet for different stages of health and different times of year. Perhaps Kruse's more fascinating contributions to Paleo literature are his findings on cold therapy—the effect of cold environments, immersion in cold water, and ice pack therapy on disease reversal, pain, and optimal living. Kruse explains how our origins as cold-adapted mammals hold the key to disease reversal, using a shocking biohack to prove his theory. The Epi-paleo Rx is the result of Kruse's abundant research and clinical application in his practice as a neurosurgeon. Kruse questions conventional wisdom about human metabolism and chronic disease, arguing science has incomplete information when it comes to insulin resistance, diabetes, obesity, and their related illnesses. By examining the human body through the prism of our early beginnings and the science of epigenetics, we find each of us already possesses the "owner's manual" to reverse disease and live optimally.

DIGITAL LOGIC DESIGN

Academic Press

As electronic devices become increasingly prevalent in everyday life, digital circuits are becoming even more complex and smaller in size. This book presents the basic principles of digital electronics in an accessible manner, allowing the reader to grasp the principles of combinational and sequential logic and the underlying techniques for the analysis and design of digital circuits. Providing a hands-on approach, this work introduces techniques and methods for establishing logic equations and designing and analyzing digital circuits. Each chapter is supplemented with practical examples and well-designed exercises with worked solutions. This second of three volumes focuses on sequential and arithmetic logic circuits. It covers various aspects related to the following topics: latch and flip-flop; binary counters; shift registers; arithmetic and logic circuits; digital integrated circuit technology; semiconductor memory; programmable logic circuits. Along with the two accompanying volumes, this book is an indispensable tool for students at a bachelors or masters level seeking to improve their understanding of digital electronics, and is detailed enough to serve as a reference for electronic, automation and computer engineers.

Computer Fundamentals New Age International

"The integration of electronic engineering, electrical engineering, computer technology and control engineering with mechanical engineering -- mechatronics -- now forms a crucial part in the design, manufacture and maintenance of a wide range of engineering products and processes. This book provides a clear and comprehensive introduction to the application of electronic control systems in mechanical and electrical engineering. It gives a framework of knowledge that allows engineers and technicians to develop an interdisciplinary understanding and integrated approach to engineering. This second edition has been updated and expanded to provide greater depth of coverage." -- Back cover.

THE LOGIC BOOK

Cambridge University Press

The global financial crisis of recent years and the associated large fiscal deficits and debt levels that have impacted many countries underscores the importance of reliable and timely government statistics and, more broadly, public sector debt as a critical element in countries fiscal and external sustainability. Public Sector Debt Statistics is the first international guide of its kind, and its primary objectives are to improve the quality and timeliness of key debt statistics and promote a convergence of recording practices to foster international comparability and as a reference for national compilers and users for compiling and disseminating these data. Like other statistical guides published by the IMF, this one was prepared in consultation with countries and international agencies, including the nine organizations of the Inter-Agency Task Force on Finance Statistics

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(TFFS). The guide's preparation was based on the broad range of experience of our institutions and benefitted from consultation with national compilers of government finance and public sector debt statistics. The guide's concepts are harmonized with those of the System of National Accounts (2008) and the Balance of Payments and International Investment Position Manual, Sixth Edition.

Structured Population Models in Biology and Epidemiology Palgrave Macmillan

New, updated and expanded topics in the fourth edition include: EBCDIC, Grey code, practical applications of flip-flops, linear and shaft encoders, memory elements and FPGAs. The section on fault-finding has been expanded. A new chapter is dedicated to the interface between digital components and analog voltages. *A highly accessible, comprehensive and fully up to date digital systems text *A well known and respected text now revamped for current courses *Part of the Newnes suite of texts for HND/1st year modules

Stress Challenges and Immunity in Space McGraw Hill Professional

From the reviews: "Paul Glasserman has written an astonishingly good book that bridges financial engineering and the Monte Carlo method. The book will appeal to graduate students, researchers, and most of all, practicing financial engineers [...] So often, financial engineering texts are very theoretical. This book is not." --Glyn Holton, Contingency Analysis

DISCRETE MATHEMATICS WITH APPLICATIONS

McGraw Hill Professional

For sophomore courses on digital design in an Electrical Engineering, Computer Engineering, or Computer Science department. & Digital Design, fourth edition is a modern update of the classic authoritative text on digital design.& This book teaches the basic concepts of digital design in a clear, accessible manner. The book presents the basic tools for the design of digital circuits and provides procedures suitable for a variety of digital applications.

Epi-Paleo Rx Springer

A comprehensive resource on Verilog HDL for beginners and experts Large and complicated digital circuits can be incorporated into hardware by using Verilog, a hardware description language (HDL). A designer aspiring to master this versatile language must first become familiar with its constructs, practice their use in real applications, and apply them in combinations in order to be successful. Design Through Verilog HDL affords novices the opportunity to perform all of these tasks, while also offering seasoned professionals a comprehensive resource on this dynamic tool. Describing a design using Verilog is only half the story: writing test-benches, testing a design for all its desired functions, and how identifying and removing the faults remain significant challenges. Design Through Verilog HDL addresses each of these issues concisely and effectively. The authors discuss constructs through illustrative examples that are tested with popular simulation packages, ensuring the subject matter remains practically relevant. Other important topics covered include: Primitives Gate and Net delays Buffers CMOS switches State machine design Further, the authors focus on illuminating the differences between gate level, data flow, and behavioral styles of Verilog, a critical distinction for designers. The book's final chapters deal with advanced topics such as timescales, parameters and related constructs, queues, and switch level design. Each chapter concludes with exercises that both ensure readers have mastered the present material and stimulate readers to explore avenues of their own choosing. Written and assembled in a paced, logical manner, Design Through Verilog HDL provides professionals, graduate students, and advanced undergraduates with a one-of-a-kind resource.

Monte Carlo Methods in Financial Engineering John Wiley & Sons

Still the only concise practical guide to laboratory experiments in proteomics, this new edition now also covers DIGE technology and liquid-chromatography, while the troubleshooting section has been considerably extended. Adopting a practical approach, the authors present the relevant techniques and explain the route to successful experimental design and optimal method selection. They cover such electrophoretic techniques as isoelectric focusing, SDS page, 2-D page, and DIGE, as well as liquid-chromatography techniques, such as ion exchange, affinity chromatography and reversed-phase HPLC. Mass-spectrometric techniques include MALDI, ESI, and FT ICR. Generously illustrated, partly in color, the book also features updates of protocols as well as animations illustrating crucial methodological steps on a companion website.