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Statistics

Heinemann *This book is for students studying the applications of statistical techniques to biology, business studies, economics and the humanities. It provides clear and stimulating explanations of the key ideas for each topic; comprehensive exercises to develop and reinforce concepts and techniques; detailed worked examples and activities and discussion points.*

Warlike and Peaceful Societies

The Interaction of Genes and Culture

Open Book Publishers *Are humans violent or peaceful by nature? We are both. In this ambitious and wide-ranging book, Agner Fog presents a ground-breaking new argument that explains the existence of differently organised societies using evolutionary theory. It combines natural sciences and social sciences in a way that is rarely seen. According to a concept called regality theory, people show a preference for authoritarianism and strong leadership in times of war or collective danger, but desire egalitarian political systems in times of peace and safety. These individual impulses shape the way societies develop and organise themselves, and in this book Agner argues that there is an evolutionary mechanism behind this flexible psychology. Incorporating a wide range of ideas including evolutionary theory, game theory, and ecological theory, Agner analyses the conditions that make us either strident or docile. He tests this theory on data from contemporary and ancient societies, and provides a detailed explanation of the applications of regality theory to issues of war and peace, the rise and fall of empires, the mass media, economic instability, ecological crisis, and much more. Warlike and Peaceful Societies: The Interaction of Genes and Culture draws on many different fields of both the social sciences and the natural sciences. It will be of interest to academics and students in these fields, including anthropology, political science, history, conflict and peace research, social psychology, and more, as well as the natural sciences, including human biology, human evolution, and ecology.*

Advances in Desiccant Dehumidification

From Fundamentals to Applications

Springer Nature *This book systematically analyses state-of-the-art technology and research related to desiccant dehumidification. It provides key insights into the current research direction, and presents global research and development interests. It begins by offering a comprehensive review of conventional desiccants and their underlying engineering challenges. Fundamental material characteristic properties and factors critical to the desiccant synthesis are highlighted. The applicability of next-generation advanced materials to address the challenges is documented, and the advantages of desiccant coated heat exchangers are evaluated. Lastly, the potential applications of desiccant dehumidifiers in various energy-connected applications are discussed, and case studies on industrial/building cooling systems are provided. Specifically targeted at HVAC engineers, thermal scientists, energy-engineering researchers, and graduate-level students in the field, the technical content balances fundamental concepts and applications.*

Bayesian Reasoning and Machine Learning

Cambridge University Press *A practical introduction perfect for final-year undergraduate and graduate students without a solid background in linear algebra and calculus.*

HWM

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Straight Up

A History of Vertical Flight

Schiffer Pub Limited *This book surveys the technology of all the many VTOL vehicles, and provides an overview of the programs and manufacturers. To take off and land vertically is not an easy task - this is the story of how it has happened thus far.*

Transportation Research Record

Mathematical Reviews

Romanticism and the Gothic

Genre, Reception, and Canon Formation

Cambridge University Press *This is the first full-length study to examine the links between high Romantic literature and what has often been thought of as a merely popular genre - the Gothic. Michael Gamer offers a sharply focused analysis of how and why Romantic writers drew on Gothic conventions whilst, at the same time, denying their influence in order to claim critical respectability. He shows how the reception of Gothic literature, including its institutional and commercial recognition as a form of literature, played a fundamental role in the development of Romanticism as an ideology. In doing so he examines the early history of the Romantic movement and its assumptions about literary value, and the politics of reading, writing and reception at the end of the eighteenth century. As a whole the book makes an original contribution to our understanding of genre, tracing the impact of reception, marketing and audience on its formation.*

Human Reproductive and Prenatal Genetics

Academic Press *Human Reproductive and Prenatal Genetics presents the latest material from a detailed molecular, cellular and translational perspective. Considering its timeliness and potential international impact, this all-inclusive and authoritative work is ideal for researchers, students, and clinicians worldwide. Currently, there are no comprehensive books covering the field of human reproductive and prenatal genetics. As such, this book aims to be among the largest and most useful references available. Features chapter contributions from leading international scientists and clinicians Provides in-depth coverage of key topics in human reproductive and prenatal genetics, including genetic controls, fertilization and implantation, in vitro culture of the human embryo for the study of post-implantation development, and more Identifies how researchers and clinicians can implement the latest genetic, epigenetic, and –omics based approaches*

Commerce Business Daily

Multilingual Computing & Technology

An Introduction to Probability and Statistical Inference

Academic Press *An Introduction to Probability and Statistical Inference, Second Edition, guides you through probability models and statistical methods and helps you to think critically about various concepts. Written by award-winning author George Roussas, this book introduces readers with no prior knowledge in probability or statistics to a thinking process to help them obtain the best solution to a posed question or situation. It provides a plethora of examples for each topic discussed, giving the reader more experience in applying statistical methods to different situations. This text contains an enhanced number of exercises and graphical illustrations where appropriate to motivate the reader and demonstrate the applicability of probability and statistical inference in a great variety of human activities. Reorganized material is included in the statistical portion of the book to ensure continuity and enhance understanding. Each section includes relevant proofs where appropriate, followed by exercises with useful clues to their solutions. Furthermore, there are brief answers to even-numbered exercises at the back of the book and detailed solutions to all exercises are available to instructors in an Answers Manual. This text will appeal to advanced undergraduate and graduate students, as well as*

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researchers and practitioners in engineering, business, social sciences or agriculture. Content, examples, an enhanced number of exercises, and graphical illustrations where appropriate to motivate the reader and demonstrate the applicability of probability and statistical inference in a great variety of human activities Reorganized material in the statistical portion of the book to ensure continuity and enhance understanding A relatively rigorous, yet accessible and always within the prescribed prerequisites, mathematical discussion of probability theory and statistical inference important to students in a broad variety of disciplines Relevant proofs where appropriate in each section, followed by exercises with useful clues to their solutions Brief answers to even-numbered exercises at the back of the book and detailed solutions to all exercises available to instructors in an Answers Manual

Emerging Infectious Diseases

All of Statistics

A Concise Course in Statistical Inference

Springer Science & Business Media Taken literally, the title "All of Statistics" is an exaggeration. But in spirit, the title is apt, as the book does cover a much broader range of topics than a typical introductory book on mathematical statistics. This book is for people who want to learn probability and statistics quickly. It is suitable for graduate or advanced undergraduate students in computer science, mathematics, statistics, and related disciplines. The book includes modern topics like non-parametric curve estimation, bootstrapping, and classification, topics that are usually relegated to follow-up courses. The reader is presumed to know calculus and a little linear algebra. No previous knowledge of probability and statistics is required. Statistics, data mining, and machine learning are all concerned with collecting and analysing data.

CPT 2001

current procedural terminology

American Medical Association Press The 2001 CPT Professional comes with all 2001 code information. This code book also includes colour keys, anatomical illustrations, medical terminology, thumb tabs and a convenient spiral binding.

Commentaries on the Laws of England

International Aerospace Abstracts

Practical R for Mass Communication and Journalism

CRC Press Do you want to use R to tell stories? This book was written for you—whether you already know some R or have never coded before. Most R texts focus only on programming or statistical theory. Practical R for Mass Communication and Journalism gives you ideas, tools, and techniques for incorporating data and visualizations into your narratives. You'll see step by step how to: Analyze airport flight delays, restaurant inspections, and election results Map bank locations, median incomes, and new voting districts Compare campaign contributions to final election results Extract data from PDFs Whip messy data into shape for analysis Scrape data from a website Create graphics ranging from simple, static charts to interactive visualizations for the Web If you work or plan to work in a newsroom, government office, non-profit policy organization, or PR office, Practical R for Mass Communication and Journalism will help you use R in your world. This book has a companion website with code, links to additional resources, and searchable tables by function and task. Sharon Machlis is the author of Computerworld's Beginner's Guide to R, host of InfoWorld's Do More With R video screencast series, admin for the R for Journalists Google Group, and is well known among Twitter users who follow the #rstats hashtag. She is Director of Editorial Data and Analytics at IDG Communications (parent company of Computerworld, InfoWorld, PC World and Macworld, among others) and a frequent speaker at data journalism and R conferences.

Journal of Special Operations Medicine

A Peer Reviewed Journal for SOF Medical Professionals

OGILVIES ASTROLOGICAL BIRTHDAY

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How to Solve Word Problems in Algebra, 2nd Edition

McGraw Hill Professional *Solving word problems has never been easier than with Schaum's How to Solve Word Problems in Algebra! This popular study guide shows students easy ways to solve what they struggle with most in algebra: word problems. How to Solve Word Problems in Algebra, Second Edition, is ideal for anyone who wants to master these skills. Completely updated, with contemporary language and examples, features solution methods that are easy to learn and remember, plus a self-test.*

The Principles and Practice of International Commercial Arbitration

Cambridge University Press *This title provides the reader with immediate access to understanding the world of international arbitration. Arbitration has become the dispute resolution method of choice in international transactions. This book explains how and why arbitration works. It provides the legal and regulatory framework for international arbitration, as well as practical strategies to follow and pitfalls to avoid. It is short and readable, but comprehensive in its coverage of the basic requirements, including changes in arbitration laws, rules, and guidelines. In the book, the author includes insights from numerous international arbitrators and counsel, who tell firsthand about their own experiences of arbitration and their views of the best arbitration practices. Throughout the book, the principles of arbitration are supported and explained by the practice, providing a concrete approach to an important means of resolving disputes.*

Reading - Year 5

10 Minute SATs Tests *Just like the real thing - only shorter! Help your child prepare for the SATS with these bite-sized National test papers. This book offers ten complete mini-reading tests which include fiction, non-fiction and poetry texts. Question types and mark schemes match the format of the National tests and offer an authentic SATs experience, though the flexible format allows them to be used at any time of the day. A progress chart is also supplied to give you some indication of the scores your child is likely to attain, while a handy breakdown of all of the different question types in the Reading SATs tests will help you to identify your child's strengths and weaknesses.*

Beginning and Intermediate Algebra

Createspace Independent Publishing Platform *Get Better Results with high quality content, exercise sets, and step-by-step pedagogy! Tyler Wallace continues to offer an enlightened approach grounded in the fundamentals of classroom experience in Beginning and Intermediate Algebra. The text reflects the compassion and insight of its experienced author with features developed to address the specific needs of developmental level students. Throughout the text, the author communicates to students the very points their instructors are likely to make during lecture, and this helps to reinforce the concepts and provide instruction that leads students to mastery and success. The exercises, along with the number of practice problems and group activities available, permit instructors to choose from a wealth of problems, allowing ample opportunity for students to practice what they learn in lecture to hone their skills. In this way, the book perfectly complements any learning platform, whether traditional lecture or distance-learning; its instruction is so reflective of what comes from lecture, that students will feel as comfortable outside of class as they do inside class with their instructor.*

Fifth IEEE Workshop on Applications of Computer Vision Proceedings : WACV 2000, December 4-6, 2000, Palm Springs, California, USA

IEEE *Contains 36 contributed papers (24 oral presentations, 15 poster presentations, and several invited talks, keynote presentations, and a panel discussion) presenting the work of academic, industrial, and government researchers and practitioners discussing the development of practical and novel application-specific methods and applications of computer vision. Topics include image enhancement, document and image processing and analysis, classification and recognition, novel application domains, medical image analysis, roads and traffic, road and range analysis, 3D modeling, motion and tracking, video applications, and motion and stereo. Somewhat fuzzy, bandw photographs that appear to be simply photocopied. Lacks a subject index. Annotation copyrighted by Book News, Inc., Portland, OR.*

Hands-on Scala Programming: Learn Scala in a Practical,

Project-Based Way

Hands-on Scala teaches you how to use the Scala programming language in a practical, project-based fashion. This book is designed to quickly teach an existing programmer everything needed to go from "hello world" to building production applications like interactive websites, parallel web crawlers, and distributed systems in Scala. In the process you will learn how to use the Scala language to solve challenging problems in an elegant and intuitive manner.

RYU SDN Framework - English Edition

RYU project team This specialized book is for the Ryu development framework, which is used to achieve Software Defined Networking (SDN). Why Ryu? We hope you can find the answer in this book. We recommend that you read Chapters 1 to 5, in that order. In Chapter 1, a simple switch hub is implemented, and in later chapters, traffic monitor and link aggregation functions are added. Through actual examples, we describe programming using Ryu. Chapters 6 to 8 provide details about the OpenFlow protocol and the packet libraries that are necessary for programming using Ryu. In Chapters 9 to 11, we talk about how to use the firewall and test tool included in the Ryu package as sample applications. Chapters 12 to 14 introduce Ryu's architecture and introduction cases. Finally, we would like to say thank you to those people, in particular users, who supported the Ryu project. We are waiting for your opinions via the mailing list. Let's develop Ryu together!

Shakespeare, Rhetoric and Cognition

Cambridge University Press Raphael Lyne addresses a crucial Shakespearean question: why do characters in the grip of emotional crises deliver such extraordinarily beautiful and ambitious speeches? How do they manage to be so inventive when they are perplexed? Their dense, complex, articulate speeches at intensely dramatic moments are often seen as psychological - they uncover and investigate inwardness, character and motivation - and as rhetorical - they involve heightened language, deploying recognisable techniques. Focusing on A Midsummer Night's Dream, Othello, Cymbeline and the Sonnets, Lyne explores both the psychological and rhetorical elements of Shakespeare's language. In the light of cognitive linguistics and cognitive literary theory he shows how Renaissance rhetoric could be considered a kind of cognitive science, an attempt to map out the patterns of thinking. His study reveals how Shakespeare's metaphors and similes work to think, interpret and resolve, and how their struggle to do so results in extraordinary poetry.

Solutionbank.

Heinemann Educational Secondary Division Created to accompany the Core Mathematics 4 edition of the Heinemann Modular Mathematics for Edexcel AS and A Level book, this student edition of the solutionbank gives your students access to complete worked solutions where they need them most - at home.

Jealousy

Alma Books In his most famous and perhaps most typical work, Robbe-Grillet explores his principle preoccupation: the meaning of reality. The novel is set on a tropical banana plantation, and the action is seen through the eyes of a narrator who never appears in person, never speaks and never acts. He is a point of observation, his personality only to be guessed at, watching every movement of the other characters' actions as they flash like moving pictures across the distorting screen of a jealous mind. The result is one of the most important and influential books of our time, a completely integrated masterpiece that has already become a classic.

Statistics Using Technology, Second Edition

Lulu.com

Arterial Blood Gas Analysis - making it easy

M&K Update Ltd Analysing arterial blood gases is a vital aspect of critical care. Yet many healthcare practitioners are uncertain how to interpret blood gases, and what actions they should take when they have identified alterations. Written by a Senior Lecturer in Critical Care, this easy-to-follow guide will help practitioners at all levels develop their skill in assessing arterial blood gas results. Key physiology (including the carriage of respiratory gases) is incorporated and applied to the parameters measured in blood gas analysis. Respiratory and metabolic causes of possible changes in blood gases are also explained. A step-by-step guide to assessing blood gases is provided, and examples of blood gases have been included for interpretation. In addition, case studies have been included, to demonstrate how patient care can be positively influenced by correct interpretation of blood gases. Quizzes are also provided in order to reinforce knowledge as readers work through the book. Contents include: • What are arterial blood gases? • Respiratory gases • Acid-base balance • Interpreting blood gases • How to respond to the results • Caring for a patient with an arterial line

Proofs from THE BOOK

Springer Science & Business Media According to the great mathematician Paul Erdös, God maintains perfect mathematical proofs in The Book. This book presents the authors candidates for such "perfect proofs," those which contain brilliant ideas, clever connections, and wonderful observations, bringing new insight and surprising perspectives to problems from number theory, geometry, analysis, combinatorics, and graph theory. As a result, this book will be fun reading for anyone with an interest in

mathematics.

A Book of Abstract Algebra

Second Edition

Courier Corporation *Accessible but rigorous, this outstanding text encompasses all of the topics covered by a typical course in elementary abstract algebra. Its easy-to-read treatment offers an intuitive approach, featuring informal discussions followed by thematically arranged exercises. This second edition features additional exercises to improve student familiarity with applications. 1990 edition.*

The Road to Nursing

Cambridge University Press *Being an effective and well-rounded nurse in Australia is not just about technical skills - it's also about thinking like a nurse. The Road to Nursing helps students develop clinical reasoning and critical reflection skills, understand the philosophical and ethical considerations necessary to care for clients and reflect on how to provide care that meets the unique needs of clients. This edition retains three parts which guide students through their transition to university, formation of a professional identity and progression to professional practice. A revised chapter order improves the transition between topics and a new chapter explores the ever-changing Australian health landscape, including recent technological innovations. Each chapter includes definitions of key terms, reflection questions, perspectives from nurses, end-of-chapter review questions, research topics and resources that connect students with the real-world practice of nursing. Written by healthcare experts, The Road to Nursing is a fundamental resource for students beginning a nursing career.*

Fault Tree Handbook

Nuclear Regulatory Commission *Developed to serve as a text for the System Safety and Reliability Analysis course presented to Nuclear Regulatory Commission personnel and contractors. Codifies and systematizes the fault tree approach, a deductive failure analysis which focuses on one particular undesired event and provides a method for determining the causes of that event.*

Head First Java

A Brain-Friendly Guide

"O'Reilly Media, Inc." *Learning a complex new language is no easy task especially when it s an object-oriented computer programming language like Java. You might think the problem is your brain. It seems to have a mind of its own, a mind that doesn't always want to take in the dry, technical stuff you're forced to study. The fact is your brain craves novelty. It's constantly searching, scanning, waiting for something unusual to happen. After all, that's the way it was built to help you stay alive. It takes all the routine, ordinary, dull stuff and filters it to the background so it won't interfere with your brain's real work--recording things that matter. How does your brain know what matters? It's like the creators of the Head First approach say, suppose you're out for a hike and a tiger jumps in front of you, what happens in your brain? Neurons fire. Emotions crank up. Chemicals surge. That's how your brain knows. And that's how your brain will learn Java. Head First Java combines puzzles, strong visuals, mysteries, and soul-searching interviews with famous Java objects to engage you in many different ways. It's fast, it's fun, and it's effective. And, despite its playful appearance, Head First Java is serious stuff: a complete introduction to object-oriented programming and Java. You'll learn everything from the fundamentals to advanced topics, including threads, network sockets, and distributed programming with RMI. And the new. second edition focuses on Java 5.0, the latest version of the Java language and development platform. Because Java 5.0 is a major update to the platform, with deep, code-level changes, even more careful study and implementation is required. So learning the Head First way is more important than ever. If you've read a Head First book, you know what to expect--a visually rich format designed for the way your brain works. If you haven't, you're in for a treat. You'll see why people say it's unlike any other Java book you've ever read. By exploiting how your brain works, Head First Java compresses the time it takes to learn and retain--complex information. Its unique approach not only shows you what you need to know about Java syntax, it teaches you to think like a Java programmer. If you want to be bored, buy some other book. But if you want to understand Java, this book's for you.*

Nec4

Preparing an Alliance Contract

Digital Signal Processing with Field Programmable Gate Arrays

Springer Science & Business Media *Starts with an overview of today's FPGA technology, devices, and tools for designing state-of-the-art DSP systems. A case study in the first chapter is the basis for more than 30 design examples throughout. The following*

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chapters deal with computer arithmetic concepts, theory and the implementation of FIR and IIR filters, multirate digital signal processing systems, DFT and FFT algorithms, and advanced algorithms with high future potential. Each chapter contains exercises. The VERILOG source code and a glossary are given in the appendices, while the accompanying CD-ROM contains the examples in VHDL and Verilog code as well as the newest Altera "Baseline" software. This edition has a new chapter on adaptive filters, new sections on division and floating point arithmetics, an up-date to the current Altera software, and some new exercises.