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The K-book Jun 01 2024 Informally, K-theory is a tool for probing the structure of a mathematical object such as a ring or a topological space in terms of suitably parameterized vector spaces and producing important intrinsic invariants which are useful in the study of algebr

An Introduction to the Study of Education Feb 22 2021 This fully updated, fourth edition of An Introduction to the Study of Education provides a comprehensive and reflective introduction to the study of education, inviting students to question what education is, who it is for and what purpose it serves. Taking the reader from the early years through to lifelong learning, it examines all forms of education and learning. This new edition includes ten completely new chapters and a step-by-step guide to essay writing. There is also a companion website to accompany the book, featuring additional chapters which can be visited at www.routledge.com/cw/matheson.This fully updated, fourth edition provides: a full exploration of the historical, sociological, philosophical and psychological roots of education; a clear focus on the individual levels of education – preschool, compulsory, post-compulsory and lifelong learning; the latest debates within special educational needs; an in-depth examination of learning styles; insights into the historical development of education and the role of, and background to, research in education; a focus on current educational practice and diversity across the United Kingdom and Ireland. Written in a clear and accessible style, this is the essential core text for all beginning students on undergraduate and postgraduate courses in Education Studies and all those interested in education today, where it came from and where it is going.

An Introduction to Value-at-Risk Nov 01 2021 The value-at-risk measurement methodology is a widely-used tool in financial market risk management. The fourth edition of Professor Moorad Choudhry's benchmark reference text An Introduction to Value-at-Risk offers an accessible and reader-friendly look at the concept of VaR and its different estimation methods, and is aimed specifically at newcomers to the market or those unfamiliar with modern risk management practices. The author capitalises on his experience in the financial markets to present this concise yet in-depth coverage of VaR, set in the context of risk management as a whole. Topics covered include: Defining value-at-risk Variance-covariance methodology Monte Carlo simulation Portfolio VaR Credit risk and credit VaR Topics are illustrated with Bloomberg screens, worked examples, exercises and case studies. Related issues such as statistics, volatility and correlation are also introduced as necessary background for students and practitioners. This is essential reading for all those who require an introduction to financial market risk management and value-at-risk.

An Introduction to the Old Testament Prophetic Books May 20 2023 The Old Testament prophets spoke to Israel in times of historical and moral crisis. They saw themselves as being a part of a story that God was weaving throughout history--a story of repentance, encouragement, and a coming Messiah. In this updated introductory book, each major and minor prophet and his writing are clustered with the major historical events of their time. Our generational distance from the age of the prophets might seem to be a measureless chasm. Yet we dare not make the mistake of assuming that passing years have rendered irrelevant not only the Old Testament prophets, but also the God who comprehends, spans, and transcends all time. In these pages, C. Hassell Bullock presents a clear picture of some of history's most profound spokesmen--the

Old Testament prophets--and the God who shaped them.

The Arctic: A Very Short Introduction Apr 18 2023 Very Short Introductions: Brilliant, Sharp, Inspiring The Arctic is demanding global attention. It is warming, melting, and thawing in a manner that threatens fundamental state-change. For communities that call the Arctic 'home' this is unwelcome. A warming Arctic brings with it the spectre of costly disruption and interference in indigenous lives and communal welfare. For others, the disappearance of sea ice makes the Arctic appear more accessible and less remote. This also brings with it dangers such as the prospect of a new era of great power rivalries involving China, Russia, and the United States. Submarine and long-range bomber patrolling are now commonplace. New terms such as 'global Arctic' are being used to capture the dynamic of change while others muse about the 'return of a Cold War'. The reality is inevitably more complex. The physical geography of the Arctic is highly varied and variable. Environmental change brings opportunities for indigenous and non-indigenous life-forms to survive and even thrive. The Arctic's four million people are not helpless pawns in a game of global geopolitics. The Arctic is not only a resource hotspot but also a place where sustainable energy systems are being introduced. A warming Arctic with less ice and permafrost is not unique in the longer history of the Earth either. The Arctic is a complex space. In this Very Short Introduction, Klaus Dodds and Jamie Woodward consider the major dimensions of the region and the linkages beyond - from the geopolitical to the environmental. They examine the causes, drivers, and effects of cultural, physical, political, and economic change, and ponder the future of the Arctic. As they show, it is a future which will affect us all. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

An Introduction to the World of Children's Books Feb 02 2022 Offers a brief look at the history of children's literature and discusses important examples.

An Introduction to Mathematics Jan 28 2024 Concise volume for general students by prominent philosopher and mathematician explains what math is and does, and how mathematicians do it. "Lucid and cogent ... should delight you." — The New York Times. 1911 edition.

An Introduction to Old English Jul 10 2022 This accessible overview covers all the basic linguistic elements of Old English, including nouns, adjectives, verbs, syntax, word order, and vocabulary. Offering a unique study of Old English in context, it combines a wide variety of short texts with an up-to-date assessment of the forms of language that remain as the foundation of English today. Comparisons are drawn between Old and present-day English and also with other related languages such as Dutch, German, and French. Old English poetry and dialect variation are also discussed.

The Scribe Method Dec 27 2023 Ready to write your book? So why haven't you done it yet? If you're like most nonfiction authors, fears are holding you back. Sound familiar? Is my idea good enough? How do I structure a book? What exactly are the steps to write it? How do I stay motivated? What if I actually finish it, and it's bad? Worst of all: what if I publish it, and no one cares? How do I know if I'm even doing the right things? The truth is, writing a book can be scary and overwhelming—but it doesn't have to be. There's a way to know you're on the right path and taking the right steps. How? By using a method that's been validated with thousands of other Authors just like you. In fact, it's the same exact process used to produce dozens of big bestsellers–including David Goggins's Can't Hurt Me, Tiffany Haddish's The Last Black Unicorn, and Joey Coleman's Never Lose a Customer Again. The Scribe Method is the tested and proven process that will help you navigate the entire book-writing process from start to finish–the right way. Written by 4x New York Times Bestselling Author Tucker Max and publishing expert Zach Obront, you'll learn the step-by-step method that has helped over 1,500 authors write and publish their books. Now a Wall Street Journal Bestseller itself, The Scribe Method is specifically designed for business

leaders, personal development gurus, entrepreneurs, and any expert in their field who has accumulated years of hard-won knowledge and wants to put it out into the world. Forget the rest of the books written by pretenders. This is the ultimate resource for anyone who wants to professionally write a great nonfiction book.

An Introduction to English Sentence Structure Jun 20 2023 This outstanding resource for students offers a step-by-step, practical introduction to English syntax and syntactic principles, as developed by Chomsky over the past 15 years. Assuming little or no prior background in syntax, Andrew Radford outlines the core concepts and how they can be used to describe various aspects of English sentence structure. This is an abridged version of Radford's major new textbook Analysing English Sentences (also published by Cambridge University Press), and will be welcomed as a handy introduction to current syntactic theory.

Reinforcement Learning, second edition Jun 28 2021 The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and

policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

An Introduction to Statistical Learning Oct 25 2023 An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance, marketing, and astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, deep learning, survival analysis, multiple testing, and more. Color graphics and real-world examples are used to illustrate the methods presented. This book is targeted at statisticians and non-statisticians alike, who wish to use cutting-edge statistical learning techniques to analyze their data. Four of the authors co-wrote An Introduction to Statistical Learning, With Applications in R (ISLR), which has become a mainstay of undergraduate and graduate classrooms worldwide, as well as an important reference book for data scientists. One of the keys to its success was that each chapter contains a tutorial on implementing the analyses and methods presented in the R scientific computing environment. However, in recent years Python has become a popular language for data science, and there has been increasing demand for a Python-based alternative to ISLR. Hence, this book (ISLP) covers the same materials as ISLR but with labs implemented in Python. These labs will be useful both for Python novices, as well as experienced users.

An Introduction to Machine Learning Mar 18 2023 This textbook presents fundamental machine learning concepts in an easy to understand manner by providing practical advice, using straightforward examples, and offering engaging discussions of relevant

applications. The main topics include Bayesian classifiers, nearest-neighbor classifiers, linear and polynomial classifiers, decision trees, neural networks, and support vector machines. Later chapters show how to combine these simple tools by way of "boosting," how to exploit them in more complicated domains, and how to deal with diverse advanced practical issues. One chapter is dedicated to the popular genetic algorithms. This revised edition contains three entirely new chapters on critical topics regarding the pragmatic application of machine learning in industry. The chapters examine multi-label domains, unsupervised learning and its use in deep learning, and logical approaches to induction. Numerous chapters have been expanded, and the presentation of the material has been enhanced. The book contains many new exercises, numerous solved examples, thought-provoking experiments, and computer assignments for independent work.

Place Jan 04 2022 Thoroughly revised and updated, this text introduces students of human geography and allied disciplines to the fundamental concept of place, combining discussion about everyday uses of the term with the complex theoretical debates that have grown up around it. • A thoroughly revised and updated edition of this highly successful short introduction to place • Features a new chapter on the use of place in non-geographical arenas, such as in ecological theory, art theory and practice, philosophy, and social theory • Combines discussion about everyday uses of the term 'place' with the more complex theoretical debates that have grown up around it • Uses familiar stories drawn from the news, popular culture, and everyday life as a way to explain abstract ideas and debates • Traces the development of the concept from the 1950s through its subsequent appropriation by cultural geographers, and the linking of place to politics

An Introduction to Identification Feb 14 2023 Suitable for advanced undergraduates and graduate students, this text covers the theoretical basis for mathematical modeling as well as a variety of identification algorithms and their applications. 1986 edition.

An Introduction to Communication May 27 2021 This concise book presents theory and teaches skills allowing students from all academic backgrounds to understand the communication field.

Introduction to Journalism Dec 03 2021 An Introduction to Journalism examines the skills needed to work as a journalist in newspapers, television, radio, and online. This book provides case studies as a guide to researching stories, interviewing, and writing for each medium, as well as recording material for both radio and television. It offers a wide range of comments and tips on the best way to approach stories and includes interviews with journalists working on a variety of news outlets, from the BBC to weekly newspapers.

An Introduction to Analysis Mar 06 2022

An Introduction to Modern Japanese: Volume 1, Grammar Lessons Jul 22 2023 A two-volume introduction to written and spoken Japanese, comprising fifty-two lessons with exercises and vocabularies.

Stem Cells: A Very Short Introduction Nov 25 2023 The topic of stem cells has a high profile in the media. We've made important advances in our scientific understanding, but despite this the clinical applications of stem cells are still in their infancy and most real stem cell therapy carried out today is some form of bone marrow transplantation. At the same time, a scandalous spread of unproven stem cell treatments by private clinics represents a serious problem, with treatments being offered which are backed by limited scientific rationale, and which are at best ineffective, and at worse harmful. This Very Short Introduction introduces stem cells, exploring what they are, and what scientists do with them. Introducing the different types of stem cells, Jonathan Slack explains how they can be used to treat diseases such as retinal degeneration, diabetes, Parkinson's disease, heart disease, and spinal trauma. He also discusses the important technique of bone marrow transplantation and some other types of current stem cell therapy, used for the treatment of blindness and of severe burns. Slack warns against fake stem cell treatments and discusses how to distinguish real from fake treatments. He also describes the latest scientific progress in the field, and looks forward to what we can expect to happen in the next few years Very Short Introductions: Brilliant, Sharp, Inspiring ABOUT THE SERIES:

The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

An Introduction to the Ancient World Mar 25 2021 This lavishly illustrated introductory history covers 3,000 years of the ancient Near East, Greece and Rome within the framework of a short narrative history of events. Focusing mainly on the social, political and cultural processes which have influenced later western civilizations,An Introduction to the Ancient Worldconsiders subjects such as the religions of the ancient Near East, Athenian democracy, the interaction of cultures in the Hellenistic world, the political and administrative system of the Roman republic and empire, gender problems and ancient demography. This book shows how the Near East, Greece and Rome witnessed the emergence of city and state government, the development of decision processes, expansion and the effects of social structures, interaction of different cultures, and the emergence of Judaism and Christianity. Anyone interested in ancient history, classics and archaeology, will need this accessible and comprehensive book.

Israel May 08 2022 This comprehensive book provides a well-rounded introduction to Israel—a definitive account of the nation's past, its often controversial present, and much more. Written by a leading historian of the Middle East, Israel is organized around six major themes: land and people, history, society, politics, economics, and culture. The only available volume to offer such a complete account, this book is written for general readers and students who may have little background knowledge of this nation or its rich culture. Based on research by scholars with extensive firsthand knowledge of Israel, this book offers accessible, clearly explained material, enhanced with a generous selection of images, maps, charts, tables, graphs, and sidebars. This book provides readers with a solid foundation of knowledge about Israel and provides useful reference lists by topic for those inspired to read further.

An Introduction to Japanese Society Jan 16 2023

Essential reading for students of Japanese society, An Introduction to Japanese Society now enters its third edition. Here, internationally renowned scholar, Yoshio Sugimoto, writes a sophisticated, yet highly readable and lucid text, using both English and Japanese sources to update and expand upon his original narrative. The book challenges the traditional notion that Japan comprises a uniform culture, and draws attention to its subcultural diversity and class competition. Covering all aspects of Japanese society, it includes chapters on class, geographical and generational variation, work, education, gender, minorities, popular culture and the establishment. This new edition features sections on: Japan's cultural capitalism; the decline of the conventional Japanese management model; the rise of the 'socially divided society' thesis; changes of government; the spread of manga, animation and Japan's popular culture overseas; and the expansion of civil society in Japan.

An Introduction to Mathematical Logic Feb 27 2024 This comprehensive overview ofmathematical logic is designedprimarily for advanced undergraduatesand graduate studentsof mathematics. The treatmentalso contains much of interest toadvanced students in computerscience and philosophy. Topics include propositional logic;first-order languages and logic; incompleteness, undecidability,and indefinability; recursive functions; computability;and Hilbert's Tenth Problem.Reprint of the PWS Publishing Company, Boston, 1995edition.

An Introduction to Film Analysis Oct 13 2022 An Introduction to Film Analysis is designed to introduce students to filmmaking techniques while also providing an invaluable guide to film interpretation. It takes readers step by step through: -the basic technical terms -shot-by-shot analyses of film sequences -set design, composition, editing, camera work, post-production, art direction and more -each chapter provides clear examples and full colour images from classic as well as contemporary films Ryan and Lenos's updated edition introduces students to the different kinds of lenses and their effects, the multiple possibilities of lighting, and the way post-production modifies images through such processes as saturation and desaturation.

Students will learn to ask why the camera is placed where it is, why an edit occurs where it does, or why the set is designed in a certain way. The second section of the book focuses on critical analysis, introducing students to the various approaches to film, from psychology to history, with new analysis on postcolonial, transnational and Affect Theory. New to this edition is a third section featuring several in-depth analyses of films to put into practice what comes before: The Birds, The Shining, Vagabond, In the Mood for Love, Before the Devil Knows You're Dead.

Film Mar 30 2024 This clear, well illustrated text takes the reader through the basics of film analysis, drawing on a wide range of film for discussion. Questions of genre and the contexts and meanings of film are considered.

An Introduction to Child Development Aug 30 2021 Electronic Inspection Copy available for instructors here The Second Edition of An Introduction to Child Development has been fully updated to provide a comprehensive survey of the main areas of child development, from infancy through to adolescence. Equipping students with an appreciation of critical issues in the field and an understanding of empirical research that bears on the study of children, the text provides balanced coverage of topics and theoretical perspectives that represent both classic and cutting edge work in child development. In terms of new content, it now covers more on the biological foundations of development, plus new chapters on moral development and applied developmental psychology. The Second Edition includes the following features: - learning points - section & chapter summaries, - end-of-chapter glossaries - suggestions for further reading - sample multiple choice questions - sidebars featuring in depth discussions of key research findings or points of debate within the field of child development. The text comes with a dedicated website with resources for both students and instructors.

An Introduction to Acoustics Aug 11 2022 No branch of classical physics is older in its origins yet more modern in its applications than acoustics. Courses on acoustics very naturally begin with a study of vibrations, as a preliminary to the introduction of the wave equations. Both vibrations and waves, of course, are vastly important to all branches of physics and engineering. But it is very helpful to students to gain an understanding of mechanical waves before trying to comprehend the more subtle and abstract electromagnetic ones. This undergraduate-level text opens with an overview of fundamental particle vibration theory, and it proceeds to examinations of waves in air and in three dimensions, interference patterns and diffraction, and acoustic impedance, as illustrated in the behavior of horns. Subsequent topics include longitudinal waves in different gases and waves in liquids and solids; stationary waves and vibrating sources, as demonstrated by musical instruments; reflection and absorption of sound waves; speech and hearing; sound measurements and experimental acoustics; reproduction of sound; and miscellaneous applied acoustics. Supplementary sections include four appendixes and answers to problems. Introduction. Appendixes. List of Symbols. References. Index. Answers to Problems.

The Nazis Knew My Name Apr 06 2022 The "thought-provoking…must-read" (Ariana Neumann, author of When Time Stopped) memoir by a Holocaust survivor who saved an untold number of lives at Auschwitz through everyday acts of courage and kindness—in the vein of A Bookshop in Berlin and The Nazi Officer's Wife. In March 1942, twenty-five-year-old kindergarten teacher Magda Hellinger and nearly a thousand other young women were deported as some of the first Jews to be sent to the Auschwitz concentration camp. The SS soon discovered that by putting prisoners in charge of the day-to-day accommodation blocks, they could deflect attention away from themselves. Magda was one such prisoner selected for leadership and put in charge of hundreds of women in the notorious Experimental Block 10. She found herself constantly walking a dangerously fine line: saving lives while avoiding suspicion by the SS and risking execution. Through her inner strength and shrewd survival instincts, she was able to rise above the horror and cruelty of the camps and build pivotal relationships with the women under her watch, and even some of Auschwitz's most notorious Nazi senior officers. Based on Magda's personal account and completed by her daughter's extensive research,

this is "an unputdownable account of resilience and the power of compassion" (Booklist) in the face of indescribable evil.

An Introduction to Public International Law Jan 21 2021 Provides an accessible, balanced, and nuanced introduction to public international law, with examples of how the law applies in practice.

An Introduction to Book History Aug 23 2023 This second edition of An Introduction to Book History provides a comprehensive critical introduction to the development of the book and print culture. Each fully revised and updated chapter contains new material and covers recent developments in the field, including: The Postcolonial Book Censorship by states and religions Social History, and the recognition of underrepresentation of its value to book history studies Contemporary publishing Each section begins with a summary of the chapter's aims and contents, followed by a detailed discussion of the relevant issues, concluding with a summary of the chapter and points to ponder. Sections include: the history of the book orality to Literacy literacy to printing authors, authorship and authority printers, booksellers, publishers, agents readers and reading the future of the book. An Introduction to Book History is an ideal introduction to this exciting field of study, and is designed as a companion text to The Book History Reader.

An Introduction to Art Sep 11 2022 At once engaging, personal, and analytical, this book provides the intellectual resources for the critical understanding of art Charles Harrison's landmark book offers an original, clear, and wide-ranging introduction to the arts of painting and sculpture, to the principal artistic print media, and to the visual arts of modernism and post-modernism. Covering the entire history of art, from Paleolithic cave painting to contemporary art, it provides foundational guidance on the basic character and techniques of the different art forms, on the various genres of painting in the Western tradition, and on the techniques of sculpture as they have been practiced over several millennia and across a wide range of cultures. Throughout the book, Harrison discusses the relative priorities of aesthetic appreciation and historical inquiry, and the importance of combining the two approaches. Written in a style that is at once graceful, engaging, and personal, as well as analytical and exact, this illuminating book offers an impassioned and timely defense of the importance and value of the firsthand encounter with works of art, whether in museums or in their original locations.

An Introduction to Programming with Mathematica® Oct 01 2021 Accompanying the book, as with all TELOS sponsored publications, is an electronic component. In this case it is a DOS-Diskette produced by one of the coauthors, Paul Wellin. This diskette consists of Mathematica notebooks and packages which contain the codes for all examples and exercises in the book, as well as additional materials intended to extend many ideas covered in the text. It is of great value to teachers, students, and others using this book to learn how to effectively program with Mathematica .

Introduction to Probability Apr 26 2021 Featured topics include permutations and factorials, probabilities and odds, frequency interpretation, mathematical expectation, decision making, postulates of probability, rule of elimination, much more. Exercises with some solutions. Summary. 1973 edition.

An Introduction to Decision Theory Dec 15 2022 A comprehensive and accessible introduction to all aspects of decision theory, now with new and updated discussions and over 140 exercises.

An Introduction to Book History Apr 30 2024 This is a comprehensive introduction to books and print culture which examines the move from the spoken word to written texts, the book as commodity, the power and profile of readers, and the future of the book in an electronic age.

An Introduction to Abstract Algebra Jun 08 2022 This is a high level introduction to abstract algebra which is aimed at readers whose interests lie in mathematics and in the information and physical sciences. In addition to introducing the main concepts of modern algebra, the book contains numerous applications, which are intended to illustrate the concepts and to convince the reader of the utility and relevance of algebra today. In particular applications to Polya coloring theory, latin squares, Steiner systems and error correcting codes are described. Another feature of the book is that group theory and ring theory are carried

further than is often done at this level. There is ample material here for a two semester course in abstract algebra. The importance of proof is stressed and rigorous proofs of almost all results are given. But care has been taken to lead the reader through the proofs by gentle stages. There are nearly 400 problems, of varying degrees of difficulty, to test the reader's skill and progress. The book should be suitable for students in the third or fourth year of study at a North American university or in the second or third year at a university in Europe.

An Introduction to Sustainable Development Jul 30 2021 This third edition of a successful, established text provides a concise and well-illustrated introduction to the ideas behind, and the practices flowing from the notion of sustainable development.

An Introduction to Algebraic Structures Nov 13 2022 This self-contained text covers sets and numbers, elements of set theory, real numbers, the theory of groups, group isomorphism and homomorphism, theory of rings, and polynomial rings. 1969 edition.

An Introduction to Rights Sep 23 2023 A thoroughly updated second edition that is an accessible introduction to the history, logic, moral implications and political tendencies of the idea of rights.

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