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An Introduction to Book History Reinforcement Learning, second edition A Journey into the Zohar Children's Books in Children's Hands The Scribe Method An Introduction to Statistical Learning Systems that Learn Crystals An Introduction to the Book of Abraham Introduction to the Book of Zohar, Volume 1 Learning Automata A Child's Introduction to the Environment Children's Books in Children's Hands An Introduction to the Study of Education The Effect The Book of Mormon: A Very Short Introduction The Meaning of Science Introduction to Research Methods The Little Book of Psychology An Introduction to Science Studies Introduction to the Historical Books Passion to Purpose An Introduction to the Event-Related Potential Technique, second edition The Norton Introduction to Philosophy Introduction to Business Introduction to the Philosophy of Science A Hands-On Introduction to Data Science The Future of HR Introduction to Meta-Analysis An Introduction to Algebraic Topology Contact Improvisation Introduction to the Physics of Electron Emission Transition Metal Oxides An Introduction to The Gospels Plotinus The World The Quakers: A Very Short Introduction Making Sense of "Bad English" Man 2.0 Engineering the Alpha Introduction to Information Retrieval

An introduction to the Zohar, the crowning work of medieval Kabbalah. Includes original translations and analysis. In most forms of dancing, performers carry out their steps with a distance that keeps them from colliding with each other. Dancer Steve Paxton in the 1970s considered this distance a territory for investigation. His study of intentional contact resulted in a public performance in 1972 in a Soho gallery, and the name "contact improvisation" was coined for the form of unrehearsed dance he introduced. Rather than copyrighting it, Paxton allowed it to evolve and spread. In this book the author draws upon her own experience and research to explain the art of contact improvisation, in which dance partners propel movement by physical contact. They roll, fall, spiral, leap, and slip along the contours and momentum of moving bodies. The text begins with a history, then describes the elements that define this form of dance. Subsequent chapters explore how contact improvisation relates to self and identity; how class, race, gender, culture and physiology influence dance; how dance promotes connection in a culture of isolation; and how it relates to the concept of community. The final chapter is a collection of exercises explained in the words of teachers from across the United States and abroad. Appendix A describes how to set up and maintain a weekly jam; Appendix B details recommended reading, videos and Web sites. Instructors considering this book for use in a course may request an examination copy here. My EducationKit is an online solution that provides dynamic resources designed to connect your textbook to real teaching situations. It is fully integrated with your textbook; wherever you see the MyEducation Kit logo in the margins or elsewhere in the text, follow the simple instructions to access videos, cases, artifacts, and web links associated with the content covered in your text. To start using MyEducationKit, activate the access code packaged with your book. If your instructor did not make MyEducationKit a required part of your course or if you are purchasing a used book without an access code, go to www.myeducationkit.com to purchase access to this wonderful resource! A clear exposition, with exercises, of the basic ideas of algebraic topology. Suitable for a two-semester course at the beginning graduate level, it assumes a knowledge of point set topology and basic algebra. Although categories and functors are introduced early in the text, excessive generality is avoided, and the author explains the geometric or analytic origins of abstract concepts as they are introduced. Why is it that some ways of using English are considered "good" and others are considered "bad"? Why are certain forms of language termed elegant, eloquent or refined, whereas others are deemed uneducated, coarse, or inappropriate? Making Sense of "Bad English" is an accessible introduction to attitudes and ideologies towards the use of English in different settings around the world. Outlining how perceptions about what constitutes "good" and "bad" English have been shaped, this book shows how these principles are based on social factors rather than linguistic issues and highlights some of the real-life consequences of these perceptions. Features include: an overview of attitudes towards English and how they came about, as well as real-life consequences and benefits of using "bad" English; explicit links between different English language systems, including child's English, English as a lingua franca, African American English, Singlish, and New Delhi English; examples taken from classic names in the field of sociolinguistics, including Labov, Trudgill, Baugh, and Lambert, as well as rising stars and more recent cutting-edge research; links to relevant social parallels, including cultural outputs such as holiday myths, to help readers engage in a new way with the notion of Standard English; supporting online material for students which features worksheets, links to audio and news files, further examples and discussion questions, and background on key issues from the book. Making Sense of "Bad English" provides an engaging and thought-provoking overview of this topic and is essential reading for any student studying sociolinguistics within a global setting. Explore the water, land, and air around us with this entertaining and informative look at our magnificent planet—and learn how your experiments, activities, and everyday actions can help save the environment. This book looks at the wide variety of ecosystems and environmental regions of the Earth, from deserts and forests, to cities and farms, to oceans and ice caps, as well as the atmosphere, weather, energy sources, plants, and animals of each area. Michael Driscoll and professor of meteorology Dennis Driscoll explain the changes to our planet that are currently taking place, including rising temperatures and sea levels, and the effects they can have on our environment. They also profile young environmental activists like Greta Thunberg and Isra Hirsi, and highlight important, everyday actions such as water conversion and recycling that kids can do on their own or with their parents. Also included are fun projects and experiments to do at home like brewing sun tea, creating lightning, and making a smog detector. Packed with facts, experiments, and a removable poster with tips on how to save the planet, this comprehensive guide will inspire kids and their families to think about our planet in new ways and help keep it beautiful and healthy for years to come. An essential guide to designing, conducting, and analyzing event-related potential (ERP) experiments, completely updated for this edition. The event-related potential (ERP) technique, in which neural responses to specific events are extracted from the EEG, provides a powerful noninvasive tool for exploring the human brain. This volume describes practical methods for ERP research along with the underlying theoretical rationale. It offers researchers and students an essential guide to designing, conducting, and analyzing ERP experiments. This second edition has been completely updated, with additional material, new chapters, and more accessible explanations. Freely available supplementary material, including several online-only chapters, offer expanded or advanced treatment of selected topics. The first half of the book presents essential background information, describing the origins of ERPs, the nature of ERP components, and the design of ERP experiments. The second half of the book offers a detailed treatment of the main steps involved in conducting ERP experiments, covering such topics as recording the EEG, filtering the EEG and ERP waveforms, and quantifying amplitudes and latencies. Throughout, the emphasis is on rigorous experimental design and relatively simple analyses. New material in the second edition includes entire chapters devoted to components, artifacts, measuring amplitudes and latencies, and statistical analysis; updated coverage of recording technologies; concrete examples of experimental design; and many more figures. Online chapters cover such topics as overlap, localization, writing and reviewing ERP papers, and setting up and running an ERP lab. Discover the power of crystals, from common stones to sacred rituals, in this enchantingly illustrated mini guidebook. Whether rose quartz, lapis lazuli, or amethyst, crystals are a beautiful and magical addition to your life! Learn the ins and outs of these mystical tools, including choosing and activating a crystal, basic properties of the stones, and how to create a crystal grid. Gain inspiration as you uncover the secrets to creating a crystal grid and learn to perform a crystal chakra ritual with this full-color, illustrated mini-book. 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. The book provides an outline of Plotinus' life and of the composition of the 'Enneads', placing him in the intellectual context of his time. Selected Plotinian texts are discussed in relation to central issues in metaphysics, epistemology, and ethics: soul and body, intelligible and sensible reality, Intellect, the One, and more. Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures. An introductory textbook offering a low barrier entry to data science; the hands-on approach will appeal to students from a range of disciplines. Introduction to Business covers the scope and sequence of most introductory business courses. The book provides detailed explanations in the

context of core themes such as customer satisfaction, ethics, entrepreneurship, global business, and managing change. Introduction to Business includes hundreds of current business examples from a range of industries and geographic locations, which feature a variety of individuals. The outcome is a balanced approach to the theory and application of business concepts, with attention to the knowledge and skills necessary for student success in this course and beyond. Steven McKenzie here surveys the historical books of the Old Testament Joshua through Ezra-Nehemiah for their historical context, contents, form, and themes, communicating them clearly and succinctly for an introductory audience. / By providing a better understanding of biblical history writing in its ancient context, McKenzie helps readers come to terms with tensions between the Bible's account and modern historical analyses. Rather than denying the results of historical research or dismissing its practitioners as wrongly motivated, he suggests that the source of the perceived discrepancy may lie not with the Bible but with the way in which it has been read. He also calls into question whether the genre of the Bible's historical books has been properly understood. The Science of Kabbalah (Pticha) is the first in a series of texts that Rav Michael Laitman, Kabbalist and scientist, designed to introduce readers to the special language and terminology of the Kabbalah. Here, Rav Laitman reveals authentic Kabbalah in a manner that is both rational and mature. Readers are gradually led to an understanding of the logical design of the Universe and the life whose home it is. The Science of Kabbalah, a revolutionary work that is unmatched in its clarity, depth, and appeal to the intellect, will enable readers to approach the more technical works of Baal HaSulam (Rabbi Yehuda Ashlag), such as 'Talmud Eser Sefirot' and Zohar. Although scientists and philosophers will delight in its illumination, laymen will also enjoy the satisfying answers to the riddles of life that only authentic Kabbalah provides. Now, travel through the pages and prepare for an astonishing journey into the 'Upper Worlds'. A practical, in-depth description of the physics behind electron emission physics and its usage in science and technology Electron emission is both a fundamental phenomenon and an enabling component that lies at the very heart of modern science and technology. Written by a recognized authority in the field, with expertise in both electron emission physics and electron beam physics, An Introduction to Electron Emission provides an in-depth look at the physics behind thermal, field, photo, and secondary electron emission mechanisms, how that physics affects the beams that result through space charge and emittance growth, and explores the physics behind their utilization in an array of applications. The book addresses mathematical and numerical methods underlying electron emission, describing where the equations originated, how they are related, and how they may be correctly used to model actual sources for devices using electron beams. Writing for the beam physics and solid state communities, the author explores applications of electron emission methodology to solid state, statistical, and quantum mechanical ideas and concepts related to simulations of electron beams to condensed matter, solid state and fabrication communities. Provides an extensive description of the physics behind four electron emission mechanisms—field, photo, and secondary, and how that physics relates to factors such as space charge and emittance that affect electron beams. Introduces readers to mathematical and numerical methods, their origins, and how they may be correctly used to model actual sources for devices using electron beams Demonstrates applications of electron methodology as well as quantum mechanical concepts related to simulations of electron beams to solid state design and manufacture Designed to function as both a graduate-level text and a reference for research professionals Introduction to the Physics of Electron Emission is a valuable learning tool for postgraduates studying quantum mechanics, statistical mechanics, solid state physics, electron transport, and beam physics. It is also an indispensable resource for academic researchers and professionals who use electron sources, model electron emission, develop cathode technologies, or utilize electron beams. Transition metal oxides form a series of compounds with a uniquely wide range of electronic properties. They have important applications as dielectrics, semiconductors, and metals, and as materials for magnetic and optical uses. The recent discovery of high-temperature superconductors has brought the attention of a wide scientific community to this area, and has highlighted the problems involved in trying to understand transition metal oxides. The present book is not primarily about high T_c superconductors, although their properties are discussed in the final section. The main aim is to describe the varied electronic behavior shown by transition metal oxides, and to discuss the different types of theoretical models that have been proposed to interpret it. It is intended to provide an introduction to this fascinating and complex field, at a level suitable for graduate students and other research workers with a background in solid-state chemistry or physics. The Quakers are a fascinating religious group both in their origins and in the variety of reinterpretations of the faith since. This Very Short Introduction charts the history of Quakerism and its present-day diversity, and outlines its approach to worship, belief, theology and language, and ecumenism. When the Book of Abraham was first published to the world in 1842, it was published as "a translation of some ancient records that have fallen into [Joseph Smith's] hands from the catacombs of Egypt, purporting to be the writings of Abraham while he was in Egypt, called 'The Book of Abraham, Written by his Own Hand, upon Papyrus.'" The resultant record was thus connected with the papyri once owned by Joseph Smith, though which papyrus of the four or five in his possession was never specified. Those papyri would likely interest only a few specialists--were the papyri not bound up in a religious controversy. This controversy covers a number of interrelated issues, and an even greater number of theories have been put forward about these issues. Given the amount of information available, the various theories, and the variety of fields of study the subject requires, misunderstandings and misinformation often prevail. The goal with the Introduction to the Book of Abraham is to make reliable information about the Book of Abraham accessible to the general reader. A philosopher of science examines the biggest ethical and moral issues in science today, and explains why they matter for all of us -- scientist and layman alike Science has produced explanations for everything from the mechanisms of insect navigation to the formation of black holes and the workings of black markets. But how much can we trust science, and can we actually know the world through it? How does science work and how does it fail? And how can the work of scientists help -- or hurt -- everyday people? These are not questions that science can answer on its own. This is where philosophy of science comes in. Studying science without philosophy is, to quote Einstein, to be "like somebody who has seen thousands of trees but has never seen a forest." Cambridge philosopher Tim Lewens shows us the forest. He walks us through the theories of seminal philosophers of science Karl Popper and Thomas Kuhn and considers what science is, how far it can and should reach, and how we can determine the nature of its truths and myths. These philosophical issues have consequences that stretch far beyond the laboratory. For instance: What role should scientists have in policy discussions on environmental issues such as fracking? What are the biases at play in the search for a biological function of the female orgasm? If brain scans can be used to demonstrate that a decision was made several seconds before a person actually makes a conscious choice, what does that tell us about the possibility of free will? By examining science through this philosophical lens, Lewens reveals what physics can teach us about reality, what biology teaches us about human nature, and what cognitive science teaches us about human freedom. A masterful analysis of the biggest scientific and ethical issues of our age, The Meaning of Science forces us to confront the practical, personal, and political purposes of science -- and why it matters to all of us. Introduction to Research Methods: A Hands-On Approach makes learning research methods easy for students by giving them activities they can experience and do on their own. With clear, simple, and even humorous prose, this text offers students a straightforward introduction to an exciting new world of social science and behavioral research. Rather than making research seem intimidating, author Bora Pajo shows students how research can be an easy, ongoing conversation on topics that matter in their lives. Each chapter includes real research examples that illustrate specific topics that the chapter covers, guides that help students explore actual research challenges in more depth, and ethical considerations relating to specific chapter topics. 3 Reasons Why You'll Want to Read This Book 1. Conducting research can be fun when you see it in terms that relate to your everyday life. 2. Knowing how to do research will open many doors for you in your career. It will open your mind to new ideas on what you might pursue in the future (e.g., becoming an entrepreneur, opening your own nongovernmental organization, or running your own health clinic), and give you an extra analytic skill to brag about in your job interviews. 3. Understanding research will make you an educated consumer. You will be able to evaluate the information before you and determine what to accept and what to reject. Truth be told, understanding research will save you money in the short and long term*. *From Chapter 1 of Introduction to Research Methods: A Hands-On Approach 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. Edited by a team of four leading philosophers, The Norton Introduction to Philosophy introduces students to contemporary perspectives on major philosophical issues and questions. This text features an impressive array of readings, including 25 specially-commissioned essays by prominent philosophers. A student-friendly presentation, a handy format, and a low price make The Norton Introduction to Philosophy as accessible and affordable as it is up-to-date. Pre-service and in-service teachers alike benefit from the experience of renowned authors Charles Temple, Miriam Martinez, and Junko Yokota as they share a wealth of richly illustrated, practical ideas for sharing literature with children. The authors focus on creating an understanding of how literature works and how children respond to literature, they provide a wide range of good books to use with children, and they suggest ways to guide children into books and help them enjoy the experience. Dozens of new authors and books have been added to this new edition of Children's books in Children's Hands: An Introduction to Their Literature, 4e, making it interesting and current, and the continued emphasis on cultural diversity includes a new chapter on international books. This book is a balanced and up-to-date introduction to the philosophy of science. It covers all the main topics in the area, as well as introducing the student to the moral and social reality of science. The author's style is free from jargon, and although he makes use of scientific examples, these should be intelligible to those without much scientific background. At the same time the questions he raises are not merely abstract, so the book will be of interest and concern to scientists as well as philosophers. The author discusses the growth of knowledge of science, the status of scientific theories and their relationship to observational data, the extent to which scientific theories rest on unprovable paradigms, and the nature of scientific explanations. In later chapters he

considers probability, scientific reductionism, the relationship between science and technology, and the relationship between scientific and other values. This volume provides college and seminary students with a solid, reliable, and interesting introduction to the major issues in Gospel studies and gives them a concise guide to the contents of the Gospels. If you want to know your Freud from your Jung and your Milgram from your Maslow, strap in for this whirlwind tour of the highlights of psychology. Including accessible primers on: The early thinkers who contributed to psychological ideas and the birth of modern psychology Famous (and often controversial) experiments and their repercussions What psychology can teach us about memory, language, conformity, reasoning and emotions The ethics of psychological studies Recent developments in the modern fields of evolutionary and cyber psychology. This illuminating little book will introduce you to the key thinkers, themes and theories you need to know to understand how the study of mind and behavior has sculpted the world we live in and the way we think today. Every man has the potential for a great body, insane sex, and an unreal life. (Seriously) Want to lose body fat? That's easy—you can drop 20 pounds in 6 weeks. Want bigger muscles? Done. A 50-pound increase to your bench press, coming right up. Want to be smarter? Not a problem—the strategies in this book have been proven to increase brain function. Want an awesome sex life? Yeah, there's a fix for that, too—increased libido and improved performance are just weeks away. You were born to achieve greatness, to be a man. But somewhere along the way you started to live an ordinary life. Fitness experts John Romaniello and Adam Bornstein developed a system that targets hormone optimization; their approach is specifically designed to transform you into the Alpha you were always meant to be. Strong. Confident. Powerful. Based on cutting-edge, scientifically validated methods known only to the fitness elite, *Man 2.0* provides a step-by-step road map to regaining your health, looking your best, supercharging your sex life—even reversing the aging process. The systems in this book have changed the lives of countless men who've worked with Romaniello and Bornstein. In this book, you will discover: Answers to all the questions you have about training and nutrition—and even ones you haven't thought of yet. An easy-to-understand plan designed to work with your body, not against it, to burn fat, and build dense, rock-hard muscle. A comprehensive nutrition program, fully customized for Alphas, complete with meal plans. Written by a pair of experts, this self-contained introductory text focuses on how a sequential decision-maker with a finite number of choices would respond in a random environment. 1989 edition. This book provides a clear and thorough introduction to meta-analysis, the process of synthesizing data from a series of separate studies. Meta-analysis has become a critically important tool in fields as diverse as medicine, pharmacology, epidemiology, education, psychology, business, and ecology. Introduction to Meta-Analysis: Outlines the role of meta-analysis in the research process Shows how to compute effects sizes and treatment effects Explains the fixed-effect and random-effects models for synthesizing data Demonstrates how to assess and interpret variation in effect size across studies Clarifies concepts using text and figures, followed by formulas and examples Explains how to avoid common mistakes in meta-analysis Discusses controversies in meta-analysis Features a web site with additional material and exercises A superb combination of lucid prose and informative graphics, written by four of the world's leading experts on all aspects of meta-analysis. Borenstein, Hedges, Higgins, and Rothstein provide a refreshing departure from cookbook approaches with their clear explanations of the what and why of meta-analysis. The book is ideal as a course textbook or for self-study. My students, who used pre-publication versions of some of the chapters, raved about the clarity of the explanations and examples. David Rindskopf, Distinguished Professor of Educational Psychology, City University of New York, Graduate School and University Center, & Editor of the Journal of Educational and Behavioral Statistics. The approach taken by Introduction to Meta-analysis is intended to be primarily conceptual, and it is amazingly successful at achieving that goal. The reader can comfortably skip the formulas and still understand their application and underlying motivation. For the more statistically sophisticated reader, the relevant formulas and worked examples provide a superb practical guide to performing a meta-analysis. The book provides an eclectic mix of examples from education, social science, biomedical studies, and even ecology. For anyone considering leading a course in meta-analysis, or pursuing self-directed study, Introduction to Meta-analysis would be a clear first choice. Jesse A. Berlin, ScD Introduction to Meta-Analysis is an excellent resource for novices and experts alike. The book provides a clear and comprehensive presentation of all basic and most advanced approaches to meta-analysis. This book will be referenced for decades. Michael A. McDaniel, Professor of Human Resources and Organizational Behavior, Virginia Commonwealth University The Effect: An Introduction to Research Design and Causality is about research design, specifically concerning research that uses observational data to make a causal inference. It is separated into two halves, each with different approaches to that subject. The first half goes through the concepts of causality, with very little in the way of estimation. It introduces the concept of identification thoroughly and clearly and discusses it as a process of trying to isolate variation that has a causal interpretation. Subjects include heavy emphasis on data-generating processes and causal diagrams. Concepts are demonstrated with a heavy emphasis on graphical intuition and the question of what we do to data. When we “add a control variable” what does that actually do? Key Features: • Extensive code examples in R, Stata, and Python • Chapters on overlooked topics in econometrics classes: heterogeneous treatment effects, simulation and power analysis, new cutting-edge methods, and uncomfortable ignored assumptions • An easy-to-read conversational tone • Up-to-date coverage of methods with fast-moving literatures like difference-in-differences HR departments are in transition. From 1980 to today, HR management has shifted into a strategic function of the company, and digitalisation is at the centre of the modern workplace. For people to keep up with technology, HR management must evolve to embrace these changes. With over 140 million copies in print, and serving as the principal proselytizing tool of one of the world's fastest growing faiths, the Book of Mormon is undoubtedly one of the most influential religious texts produced in the western world. Written by Terry L. Givens, a leading authority on Mormonism, this compact volume offers the only concise, accessible introduction to this extraordinary work. Givens examines the Book of Mormon first and foremost in terms of the claims that its narrators make for its historical genesis, its purpose as a sacred text, and its meaning for an audience which shifts over the course of the history it unfolds. The author traces five governing themes in particular--revelation, Christ, Zion, scripture, and covenant--and analyzes the Book's central doctrines and teachings. Some of these resonate with familiar nineteenth-century religious preoccupations; others consist of radical and unexpected takes on topics from the fall of Man to Christ's mortal ministries and the meaning of atonement. Givens also provides samples of a cast of characters that number in the hundreds, and analyzes representative passages from a work that encompasses tragedy, poetry, sermons, visions, family histories and military chronicles. Finally, this introduction surveys the contested origins and production of a work held by millions to be scripture, and reviews the scholarly debates that address questions of the record's historicity. Here then is an accessible guide to what is, by any measure, an indispensable key to understanding Mormonism. But it is also an introduction to a compelling and complex text that is too often overshadowed by the controversies that surround it. About the Series: Combining authority with wit, accessibility, and style, Very Short Introductions offer an introduction to some of life's most interesting topics. Written by experts for the newcomer, they demonstrate the finest contemporary thinking about the central problems and issues in hundreds of key topics, from philosophy to Freud, quantum theory to Islam. 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. The New York Times bestseller “A clear and concise account of the history, diplomacy, economics, and societal forces that have molded the modern global system.” —Foreign Affairs An invaluable primer from Richard Haass, president of the Council on Foreign Relations, that will help anyone, expert and non-expert alike, navigate a time in which many of our biggest challenges come from the world beyond our borders. Like it or not, we live in a global era, in which what happens thousands of miles away has the ability to affect our lives. This time, it is a Coronavirus known as Covid-19, which originated in a Chinese city many had never heard of but has spread to the corners of the earth. Next time it could well be another infectious disease from somewhere else. Twenty years ago it was a group of terrorists trained in Afghanistan and armed with box-cutters who commandeered four airplanes and flew them into buildings (and in one case a field) and claimed nearly three thousand lives. Next time it could be terrorists who use a truck bomb or gain access to a weapon of mass destruction. In 2016 hackers in a nondescript office building in Russia traveled virtually in cyberspace to manipulate America's elections. Now they have burrowed into our political life. In recent years, severe hurricanes and large fires linked to climate change have ravaged parts of the earth; in the future we can anticipate even more serious natural disasters. In 2008, it was a global financial crisis caused by mortgage-backed securities in America, but one day it could well be a financial contagion originating in Europe, Asia, or Africa. This is the new normal of the 21st century. The World is designed to provide readers of any age and experience with the essential background and building blocks they need to make sense of this complicated and interconnected world. It will empower them to manage the flood of daily news. Readers will become more informed, discerning citizens, better able to arrive at sound, independent judgments. While it is impossible to predict what the next crisis will be or where it will originate, those who read The World will have what they need to understand its basics and the principal choices for how to respond. In short, this book will make readers more globally literate and put them in a position to make sense of this era. Global literacy--knowing how the world works—is a must, as what goes on outside a country matters enormously to what happens inside. Although the United States is bordered by two oceans, those oceans are not moats. And the so-called Vegas rule—what happens there stays there—does not apply in today's world to anyone anywhere. U.S. foreign policy is uniquely American, but the world Americans seek to shape is not. Globalization can be both good and bad, but it is not something that individuals or countries can opt out of. Even if we want to ignore the world, it will not ignore us. The choice we face is how to respond. We are connected to this world in all sorts of ways. We need to better understand it, both its promise and its threats, in order to make informed choices, be it as students, citizens, voters, parents, employees, or investors. To help readers do just that, The World focuses on essential history, what makes each region of the world tick, the many challenges globalization presents, and the most influential countries, events, and ideas. Explaining complex ideas with wisdom and clarity, Richard Haass's The World is an evergreen book that will remain relevant and useful as history continues to unfold. 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 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 to marketing to 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, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote The Elements of Statistical Learning (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra. This introduction to the concepts and techniques of formal learning theory is based on a number-theoretical approach to learning and uses the tools of recursive function theory to understand how learners come to an accurate view of reality. A cross between The Promise of a Pencil and She Means Business, this book from the co-founder of a charity dedicated to bringing education to students in rural Kenya demonstrates how finding your purpose can change the world and change your life. THE WORLD IS WAITING FOR YOUR BIG DREAM! Imagine if everyone took a few minutes each day to make the world a better place using their unique talents fueled by their deepest passions. What an amazing world we would live in! This book is your guide to discovering your passion, living your purpose, and making a positive impact on the world. Amy McLaren's passion for world travel and education kickstarted her journey from unfulfilled schoolteacher to the purpose-driven founder of Village Impact, a charity that provides education for nearly 5,000 kids in Kenya in partnership with local communities. But this book isn't about doing exactly what Amy did or following a template to start a business or non-profit--it's about making your big dream into a reality. Learn how to: • Feed your brain with possibility to discover your passion. • Surround yourself with positivity and support. • Tap into the strengths and connections you already have. • Get out of your comfort zone and eliminate self-doubt for good. • Trust in yourself and have faith that things will work out. • Leave a legacy of good. The purpose of this book is to give a coherent account of the different perspectives on science and technology that are normally studied under various disciplinary heads such as philosophy of science, sociology of science and science policy. It is intended for students embarking on courses in these subjects and assumes no special knowledge of any science. It is written in a direct and simple style, and technical language is introduced very sparingly. As various perspectives are sketched out in this book, the reader moves towards a consistent conception of contemporary science as a rapidly changing social institution that has already grown out of its traditional forms and plays a central role in society at large. It will appeal to students in a wide range of scientific disciplines and complement well Professor Ziman's earlier books.

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