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In wildlife, fisheries, forestry, and range management departments around the country, natural resource scientists and their students advance understanding of the natural world largely through the collection and analysis of data. These students learn how to acquire data in the field and analyze them using modeling and other statistical methods. What they do not learn, contends author Fred S. Guthery, is what science means as an intellectual pursuit and where natural resource science fits in the scientific tradition. He argues that without education about the nature and philosophy of science, the wildlife field has become enamored with its methodologies at the expense of gaining real knowledge, leading to what some have characterized as "a crisis in how wildlife science is pursued." With *A Primer on Natural Resource Science*, Guthery intends to put learning about the nature of science into the natural resource scientist's university curriculum. In the first part of the book, "Perspectives," Guthery describes the principles of the scientific endeavor, discussing the nature of reasoning, of facts, of creativity and critical thinking. In the second part, "Practice," he presents the "mechanics" of science, explaining the roles of experiment, observation, models, and statistics. He also demystifies the essential activity of publishing, telling students and researchers why they must do it and how to do it successfully. Throughout the book, Guthery uses his long experience and the body of his own research to relate the philosophical underpinnings of science to the realities of field biology. By providing real-life examples in the practice of natural resource science, Guthery offers practical, occasionally painful, and sometimes humorous lessons on the human urge to know about nature through science. This book gives with clear pictures and short practical statements an outline of the whys and hows of integrating organic and chemical fertilizer use, emphasizing the growing of green manure crops. About 50 legumes suited to a wide range of rice-growing environments are described so that farmers may choose the ones best for their own needs. This document was put together to answer a wide range of questions on the different aspects of water, its physical characteristics, its availability both above and below ground, the uses made of it, and how it is shared and managed. It also contains practical advice on what can be done to help conserve this resource, both now and in the future. EDITORIAL REVIEW: This book provides a guided tour in introducing optimal control theory from a practitioner's point of view. As in the first edition, Ross takes the contrarian view that it is not necessary to prove Pontryagin's Principle before using it. Using the same philosophy, the second edition expands the ideas over four chapters: In Chapter 1, basic principles related to problem formulation via a structured approach are introduced: What is a state variable? What is a control variable? What is state space? And so on. In Chapter 2, Pontryagin's Principle is introduced using intuitive ideas from everyday life: Like the process of "measuring" a sandwich and how it relates to costates. A vast number of illustrations

are used to explain the concepts without going into the minutia of obscure mathematics. Mnemonics are introduced to help a beginner remember the collection of conditions that constitute Pontryagin's Principle. In Chapter 3, several examples are worked out in detail to illustrate a step-by-step process in applying Pontryagin's Principle. Included in this example is Kalman's linear-quadratic optimal control problem. In Chapter 4, a large number of problems from applied mathematics to management science are solved to illustrate how Pontryagin's Principle is used across the disciplines. Included in this chapter are test problems and solutions. The style of the book is easygoing and engaging. The classical calculus of variations is an unnecessary prerequisite for understanding optimal control theory. Ross uses original references to weave an entertaining historical account of various events. Students, particularly beginners, will embark on a minimum-time trajectory to applying Pontryagin's Principle. What is Enterprise Resource Planning and why does it matter? Like *The Goal*, *Why ERP?* is a short novel about a manager in a furniture manufacturing business who is charged with learning about and implementing a new ERP system, SAP R/3. The story tells of his experience and provides a non-technical, non-programming introduction to the basic concepts and architecture of ERP systems. This book is part of a small project by Andy Schmitz to archive copies of all the books which were made available online from a specific publisher at the end of 2012 in order to preserve their status as Creative Commons-licensed textbooks and therefore remain free to access and use. Schmitz explains why there are no authors, publisher names or descriptions: The books are licensed under the Creative Commons by-nc-sa 3.0 license, which typically requires attributing the source of the work (author, title and URI). Initially, then, these books were attributed to the authors and publisher who made them available. However, in March 2013, I was contacted by the publisher, who, acting as the licensor of the works, asked me to remove the Creative Commons attribution to the original authors and publisher from the collection of books. They also indicated that, in situations where I was required to attribute the work, they wished the works to be attributed to anonymous authors. While I find this turn of events disappointing because it doesn't give the publisher or the original authors very much credit for making the books available, I have obliged by removing the original attribution I had added for Creative Commons, and by not specifying the publisher's name in my templates for the books. What about the titles? In August 2013, I was contacted again by the publisher, who requested that I remove the books' original titles as well. Under the understanding that the books republished here are a Collection, and that the title in the book URIs could be considered part of the Section 4(d) attribution, I have retitled all of the books hosted in this collection. Care has been taken to ensure that links to the old names in this collection will redirect to the book's new location, and to the same content. Further, the publisher requested that I remove their "corporate trademarks" from the books. I have therefore also replaced the publisher's name with the phrase "Unnamed Publisher" and a link to this page. And the citations? A number of the books in this archive had citations to other books from the publisher, or other resources that the publisher was hosting. As part of the publisher's requests, they asked to have these citations and links removed as well. Because it did not appear as though the removal of the citations was likely to impact the books' usability, where I have found citations to books from the publisher, I have removed those citations as well. *Synthetic Biology -- A Primer (Revised Edition)* presents an updated overview of the field of synthetic biology and the foundational concepts on which it is built. This revised edition includes new literature references, working and updated URL links, plus some new figures and text where progress in the field has been made. The book introduces readers to fundamental concepts in molecular biology and engineering and then explores the two major themes for synthetic biology, namely 'bottom-up' and 'top-down' engineering approaches. 'Top-down' engineering uses a conceptual framework of systematic design and engineering principles focused around the Design-Build-Test cycle and mathematical modelling. The 'bottom-up' approach involves the design and building of synthetic protocells using basic chemical and biochemical building blocks from

scratch exploring the fundamental basis of living systems. Examples of cutting-edge applications designed using synthetic biology principles are presented, including: The book also describes the Internationally Genetically Engineered Machine (iGEM) competition, which brings together students and young researchers from around the world to carry out summer projects in synthetic biology. Finally, the primer includes a chapter on the ethical, legal and societal issues surrounding synthetic biology, illustrating the integration of social sciences into synthetic biology research. Final year undergraduates, postgraduates and established researchers interested in learning about the interdisciplinary field of synthetic biology will benefit from this up-to-date primer on synthetic biology. The main goal of this book is to explain the core ideas of process mining, and to demonstrate how they can be implemented using just some basic tools that are available to any computer scientist or data scientist. It describes how to analyze event logs in order to discover the behavior of real-world business processes. The end result can often be visualized as a graph, and the book explains how to use Python and Graphviz to render these graphs intuitively. Overall, it enables the reader to implement process mining techniques on his or her own, independently of any specific process mining tool. An introduction to two popular process mining tools, namely Disco and ProM, is also provided. The book will be especially valuable for self-study or as a precursor to a more advanced text. Practitioners and students will be able to follow along on their own, even if they have no prior knowledge of the topic. After reading this book, they will be able to more confidently proceed to the research literature if needed.

In the United States the economic exploitation of non-white groups has included the reliance on African American slave labor by Southern plantation owners, the systematic removal of Native Americans from their homelands to make room for white settlers, and the relegation of non-white workers to the most low-paid, dangerous and dirty jobs. Through numerous examples Shirley Better demonstrates that racism is embedded within the fabric of American society, restricting equal access to educational opportunities, employment, and housing. Having outlined the causes and effects of institutional racism, the Better presents numerous strategies for individuals and groups to combat this pervasive social problem. Since its conception in the 1960s, string theory has been hailed as one of the most promising routes we have to unify quantum mechanics and general relativity. This book provides a concise introduction to string theory explaining central concepts, mathematical tools and covering recent developments in physics including compactifications and gauge/string dualities. With string theory being a multidisciplinary field interfacing with high energy physics, mathematics and quantum field theory, this book is ideal for both students with no previous knowledge of the field and scholars from other disciplines who are looking for an introduction to basic concepts. From four practicing physicians comes this down-to-earth, easy to understand introduction to mental disorders -- essentially a "what is it" book to help identify disorders, understand the ramifications, and assist teachers and families in providing a supportive environment for students and others who suffer from various disorders. Arranged by broad category (following the DSM-IV-TR, the standard reference for medical professionals), disorders are described, along with notes about treatment and a list of helpful resources for the classroom, library, and home. Appendixes list important advocacy and support groups, appropriate videos for classroom viewing, and Web sites for further information. This useful tool makes a difficult subject readily accessible to students, teachers, and the general public, and, as such, belongs in every school and public library, as well as institutions of higher learning and the offices of school counselors and administrators. Classic game theory primer from 1954 that discusses basic concepts of game theory and its applications, and which popularized the subject for amateurs, professionals, and students throughout the world. The authors begin their discussion of business ethics with the notion that business is an honorable profession, not a wild beast driven by crass self-interest. Bibliographical footnotes. Bibliography: p. [145]-146. Soviet nickel-base and cobalt-base alloys for high-temperature operation are described. Wrought and cast turbine blading alloys are included, as well as oxidation-resistant sheet alloys. Mechanical and physical properties of each alloy are assembled, and a detailed list of references is presented. Where possible, the specific applications are noted. It was concluded that the Soviets have made significant contributions to superalloy development, having successfully circumvented a shortage of cobalt and molybdenum. (Author). This entertaining text is essential for anyone interested in game theory. Only a basic understanding of arithmetic is needed to grasp the necessary aspects of strategy games for two, three,

four, and more players that feature two or more sets of inimical interests and a limitless array of zero-sum payoffs. An introduction to the concepts and principles of architectural structures in an easy-to-read format Written as an easy-to-understand primer on the topic, Structure for Architects engages readers through instruction that uses a highly visual format and real-world examples to underline the key facets of structural principles that are essential to the design process. Eschewing complicated mathematics and technical jargon, Structure for Architects demystifies the subject matter by showing it in the context of everyday situations, giving architects and architectural technologists a clear understanding of how to incorporate structural principles into their designs. Highlights of this book include: A rich collection of drawings, photographs, and diagrams, spread throughout the text, which demonstrate fundamental structural concepts using everyday examples An overview of structural design basics, as well as a summary of structural forms A look at the design implications of steel, reinforced concrete, and wood By providing an overall view of structures that covers the essentials of what architects and architectural technologists need to know, Structure for Architects is a valuable tool for illustrating the importance of designing with structure in mind and for learning the basics that are necessary for collaborating confidently with project team members. This book is not about the great dictators or the criminals masterminds. Its about the awful people you know. Survey of the impact of science and technology on society and culture. This book offers an essential introduction to the theory of Hilbert space, a fundamental tool for non-relativistic quantum mechanics. Linear, topological, metric, and normed spaces are all addressed in detail, in a rigorous but reader-friendly fashion. The rationale for providing an introduction to the theory of Hilbert space, rather than a detailed study of Hilbert space theory itself, lies in the strenuous mathematics demands that even the simplest physical cases entail. Graduate courses in physics rarely offer enough time to cover the theory of Hilbert space and operators, as well as distribution theory, with sufficient mathematical rigor. Accordingly, compromises must be found between full rigor and the practical use of the instruments. Based on one of the authors's lectures on functional analysis for graduate students in physics, the book will equip readers to approach Hilbert space and, subsequently, rigged Hilbert space, with a more practical attitude. It also includes a brief introduction to topological groups, and to other mathematical structures akin to Hilbert space. Exercises and solved problems accompany the main text, offering readers opportunities to deepen their understanding. The topics and their presentation have been chosen with the goal of quickly, yet rigorously and effectively, preparing readers for the intricacies of Hilbert space. Consequently, some topics, e.g., the Lebesgue integral, are treated in a somewhat unorthodox manner. The book is ideally suited for use in upper undergraduate and lower graduate courses, both in Physics and in Mathematics. Economics, far from being the 'dismal science,' offers us valuable lessons that can be applied to our everyday experiences. At its heart, economics is the science of choice and a study of economic principles allows us to achieve a more informed understanding of how we make our choices; regardless of whether these choices occur in our everyday life or in our work environment. The present text represents a common sense approach to basic microeconomics. It is directed toward all students, but particularly those within business school settings including students beginning an advanced business degree course of study. It will deliver clear statements of essential economic principles, supported by easy to understand examples, and uncluttered by extraneous material; the goal being to provide a concise readable primer that covers the substance of microeconomic theory. The text will look at the efficient operation of competitive markets and what may cause those markets to fail; the benefits from trade; profit maximization; the consequences of choice; and the implications of imperfect competition. This brief, accessible, and inexpensive supplement on American courts and their functions provides undergraduate, or first-year law students, with an understanding of the key substantive and procedural concepts that they need to know to study the law or the judicial process. Recognizing that there are many substantive and procedural concepts about American courts that students must first grasp in order to study the law or the judicial process, this brief text answers important questions about justiciability, standing, jurisdiction, and judicial power. With a stronger historical context, this text is a perfect complement to a text on Constitutional Law, Judicial Process, or a legal casebook, and will help students master the legal vocabulary with which they are confronted. A Primer on Securitization introduces readers to America's newest system of raising capital: what it

is, how it operates, and what difference securitization makes. Gathering fourteen lectures by the pioneers of securitization and by current practitioners--from Freddie Mac, Paine Webber, JP Morgan, Chrysler, McKinsey & Co, and other major players-- A Primer on Securitization introduces readers to America's newest system of raising capital: what it is, how it operates, and what difference securitization makes. The securitization process bypasses financial intermediaries that have historically collected deposits and loaned them to those seeking funds, and links borrowers directly to money and capital markets. Although little has been written about what is perhaps one of the most important innovations to emerge in financial markets since the 1930s, securitization has revolutionized the way that the borrowing needs of consumers and businesses are met. Today, for example, over two-thirds of all home loans are being securitized, along with substantial percentages of auto loans and credit card receivables, and the process continues to expand into new fields including synthetic securities. Authoritative and practical, these lectures show how securitization was developed to fill a gap in financial markets. They discuss the nature and causes of the market imperfections that made securitization a valuable source of funds, and describe how securitization has linked local mortgage markets with international capital markets. Readers will gain a broad perspective of the different parties--the borrower, the loan originator, the servicer, the rating agency, the special purpose vehicle, the credit enhancer, the underwriter, and the investor--as well as a detailed analysis of how these parties relate to one another. From the inception of the secondary mortgage market through the collapse of the Granite funds, readers will learn not only about the success but also about the excesses and failures that typically accompany the development of any product in the real or financial sector. Written with the busy college student in mind, SPEAK provides students with what they need to know to deliver a successful oral presentation. It contains easy-to-read brief lessons that highlight key points and principles through the use of eye-catching visuals, quips, and quotes drawn from a variety of sources. This compact resource's intuitive organization and page layout allow students to absorb each skill quickly, logically, and memorably. This book is part of a small project by Andy Schmitz to archive copies of all the books which were made available online from a specific publisher at the end of 2012 in order to preserve their status as Creative Commons-licensed textbooks and therefore remain free to access and use. Schmitz explains why there are no authors, publisher names or descriptions: The books are licensed under the Creative Commons by-nc-sa 3.0 license, which typically requires attributing the source of the work (author, title, and URI). Initially, then, these books were attributed to the authors and publisher who made them available. However, in March 2013, I was contacted by the publisher, who, acting as the licensor of the works, asked me to remove the Creative Commons attribution to the original authors and publisher from the collection of books. They also indicated that, in situations where I was required to attribute the work, they wished the works to be attributed to anonymous authors. While I find this turn of events disappointing because it doesn't give the publisher or the original authors very much credit for making the books available, I have obliged by removing the original attribution I had added for Creative Commons, and by not specifying the publisher's name in my templates for the books. What about the titles? In August 2013, I was contacted again by the publisher, who requested that I remove the books' original titles as well. Under the understanding that the books republished here are a Collection, and that the title in the book URIs could be considered part of the Section 4(d) attribution, I have retitled all of the books hosted in this collection. Care has been taken to ensure that links to the old names in this collection will redirect to the book's new location, and to the same content. Further, the publisher requested that I remove their "corporate trademarks" from the books. I have therefore also replaced the publisher's name with the phrase "Unnamed Publisher" and a link to this page. And the citations? A number of the books in this archive had citations to other books from the publisher, or other resources that the publisher was hosting. As part of the publisher's requests, they asked to have these citations and links removed as well. Because it did not appear as though the removal of the citations was likely to impact the books' usability, where I have found citations to books from the publisher, I have removed those citations as well. In this book we describe the magic world of mathematical models: starting from real-life problems, we formulate them in terms of equations, transform equations into algorithms and algorithms into programs to be executed on computers. A broad variety of examples and exercises illustrate that properly designed models can, e.g.: predict the

way the number of dolphins in the Aeolian Sea will change as food availability and fishing activity vary; describe the blood flow in a capillary network; calculate the PageRank of websites. This book also includes a chapter with an elementary introduction to Octave, an open-source programming language widely used in the scientific community. Octave functions and scripts for dealing with the problems presented in the text can be downloaded from <https://paola-gervasio.unibs.it/quarteroni-gervasio> This book is addressed to any student interested in learning how to construct and apply mathematical models. WANT A NON-CODING JOB AT A TECH COMPANY? Interested in product management, marketing, strategy, or business development? The tech industry is the place to be: nontechnical employees at tech companies outnumber their engineering counterparts almost 3 to 1 (Forbes, 2017). You might be worried that your lack of coding skills or tech industry knowledge will hold you back. But here's the secret: you don't need to learn how to code to break into the tech industry. Written by three former Microsoft PMs, Swipe to Unlock gives you a breakdown of the concepts you need to know to crush your interviews, like software development, big data, and internet security. We'll explain how Google's ad targeting algorithm works, but Google probably won't ask you how to explain it in a non-technical interview. But they might ask you how you could increase ad revenue from a particular market segment. And if you know how Google's ad platform works, you'll be in a far stronger position to come up with good growth strategies. We'll show you how Robinhood, an app that lets you trade stocks without commission, makes money by earning interest on the unspent money that users keep in their accounts. No one will ask you to explain this. But if someone asks you to come up with a new monetization strategy for Venmo (which lets you send and receive money without fees), you could pull out the Robinhood anecdote to propose that Venmo earn interest off the money sitting in users' accounts. We'll talk about some business cases like why Microsoft acquired LinkedIn. Microsoft interviewers probably won't ask you about the motive of the purchase, but they might ask you for ideas to improve Microsoft Outlook. From our case study, you'll learn how the Microsoft and LinkedIn ecosystems could work together, which can help you craft creative, impactful answers. You could propose that Outlook use LinkedIn's social graph to give salespeople insights about clients before meeting them. Or you could suggest linking Outlook's organizational tree to LinkedIn to let HR managers analyze their company's hierarchy and figure out what kind of talent they need to add. (We'll further explore both ideas in the book.) Either way, you're sure to impress. Learn the must know concepts of tech from authors who have received job offers for Facebook's Rotational Product Manager, Google's Associate Product Marketing Manager, and Microsoft's Program Manager to get a competitive edge at your interviews! The book serves as a first introduction to computer programming of scientific applications, using the high-level Python language. The exposition is example and problem-oriented, where the applications are taken from mathematics, numerical calculus, statistics, physics, biology and finance. The book teaches "Matlab-style" and procedural programming as well as object-oriented programming. High school mathematics is a required background and it is advantageous to study classical and numerical one-variable calculus in parallel with reading this book. Besides learning how to program computers, the reader will also learn how to solve mathematical problems, arising in various branches of science and engineering, with the aid of numerical methods and programming. By blending programming, mathematics and scientific applications, the book lays a solid foundation for practicing computational science. From the reviews: Langtangen ... does an excellent job of introducing programming as a set of skills in problem solving. He guides the reader into thinking properly about producing program logic and data structures for modeling real-world problems using objects and functions and embracing the object-oriented paradigm. ... Summing Up: Highly recommended. F. H. Wild III, Choice, Vol. 47 (8), April 2010 Those of us who have learned scientific programming in Python 'on the streets' could be a little jealous of students who have the opportunity to take a course out of Langtangen's Primer." John D. Cook, The Mathematical Association of America, September 2011 This book goes through Python in particular, and programming in general, via tasks that scientists will likely perform. It contains valuable information for students new to scientific computing and would be the perfect bridge between an introduction to programming and an advanced course on numerical methods or computational science. Alex Small, IEEE, CISE Vol. 14 (2), March /April 2012 "This fourth edition is a wonderful, inclusive textbook that covers pretty much everything one needs to know to go from zero to

fairly sophisticated scientific programming in Python..." Joan Horvath, Computing Reviews, March 2015 This book introduces the reader to terms and concepts that are necessary to understand OB and their application to modern organizations. It also offers sufficient grounding in the field that enables the reader to read scholarly publications such as HR, CMR, and AMJ. This edition features new material on emotional intelligence, knowledge management, group dynamics, virtual teams, organizational change, and organizational structure. Society-sanctioned guidelines are valuable tools, but accessing key information can be a daunting task. This book illuminates a clear path to successful application of the American Heart Association/American Stroke Association guidelines. Organized for fast reference, this new volume helps practitioners improve patient care. The calculus of variations is used to find functions that optimize quantities expressed in terms of integrals. Optimal control theory seeks to find functions that minimize cost integrals for systems described by differential equations. This book is an introduction to both the classical theory of the calculus of variations and the more modern developments of optimal control theory from the perspective of an applied mathematician. It focuses on understanding concepts and how to apply them. The range of potential applications is broad: the calculus of variations and optimal control theory have been widely used in numerous ways in biology, criminology, economics, engineering, finance, management science, and physics. Applications described in this book include cancer chemotherapy, navigational control, and renewable resource harvesting. The prerequisites for the book are modest: the standard calculus sequence, a first course on ordinary differential equations, and some facility with the use of mathematical software. It is suitable for an undergraduate or beginning graduate course, or for self study. It provides excellent preparation for more advanced books and courses on the calculus of variations and optimal control theory. The aim of this primer is to cover the essential theoretical information, quickly and concisely, in order to enable senior undergraduate and beginning graduate students to tackle projects in topical research areas of quantum fluids, for example, solitons, vortices and collective modes. The selection of the material, both regarding the content and level of presentation, draws on the authors analysis of the success of relevant research projects with newcomers to the field, as well as of the students feedback from many taught and self-study courses on the subject matter. Starting with a brief historical overview, this text covers particle statistics, weakly interacting condensates and their dynamics and finally superfluid helium and quantum turbulence. At the end of each chapter (apart from the first) there are some exercises. Detailed solutions can be made available to instructors upon request to the authors. In the first edition of his seminal introduction to wavelets, James S. Walker informed us that the potential applications for wavelets were virtually unlimited. Since that time thousands of published papers have proven him true, while also necessitating the creation of a new edition of his bestselling primer. Updated and fully revised to include the latest developments, this second edition of A Primer on Wavelets and Their Scientific Applications guides readers through the main ideas of wavelet analysis in order to develop a thorough appreciation of wavelet applications. Ingeniously relying on elementary algebra and just a smidgen of calculus, Professor Walker demonstrates how the underlying ideas behind wavelet analysis can be applied to solve significant problems in audio and image processing, as well in biology and medicine. Nearly twice as long as the original, this new edition provides 104 worked examples and 222 exercises, constituting a veritable book of review material. Two sections on biorthogonal wavelets. A mini-course on image compression, including a tutorial on arithmetic compression. Extensive material on image denoising, featuring a rarely covered technique for removing isolated, randomly positioned clutter. Concise yet complete coverage of the fundamentals of time-frequency analysis, showcasing its application to audio denoising, and musical theory and synthesis. An introduction to the multiresolution principle, a new mathematical concept in musical theory. Expanded suggestions for research projects. An enhanced list of references. Scotus' Teachings on Christ made simple This volume by Fr. Dean, FI is an excellent introductory summary of the well known Franciscan thesis, "The Primacy of Christ." Briefly stated, it is a thesis central to the doctrine and life of the Franciscan Order in particular and that of the Holy Church in general regarding the operation of God in the economy of salvation (Economic Trinity). The thesis stipulates the centrality of Christ in this Trinitarian operation as it presupposes the hierarchized ordering in the motive of the divine will. The uniqueness of this volume is the author's attempt to explain in simple language this theological doctrine for the non-

professional theologians.

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