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Big Data: a Very Short Introduction
Westminster John Knox Press
Books VI-X of Livy's history of Rome describe the beginnings of Rome's conquest of Italy in the fourth century BC and contain some of Livy's finest writing. The first of three volumes, this book offers an extensive introduction and commentary to Book VI. The introduction provides a full analysis of the Roman annalistic tradition, of Livy's style and narrative technique, and of the manuscript tradition; the commentary devotes equal attention to historical, literary, linguistic, and textual matters.

Delivering the Promise of Big Data and Data Science Oxford University Press, USA
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 Introduction Little, Brown
An interactive, multimedia text that introduces students to reading and writing at the college level.
Environmental Ethics for the Long Term Waveland PressInc
The idea of "The Green Book"

is to give the Motorist and Tourist a Guide not only of the Hotels and Tourist Homes in all of the large cities, but other classifications that will be found useful wherever he may be. Also facts and information that the Negro Motorist can use and depend upon. There are thousands of places that the public doesn't know about and aren't listed. Perhaps you know of some? If so send in their names and addresses and the kind of business, so that we might pass it along to the rest of your fellow Motorists. You will find it handy on your travels, whether at home or in some other state, and is up to date. Each year we are compiling new lists as some of these places move, or go out of business and new business places are started giving added employment to members of our race.

An Introduction to Markov State Models and Their Application to Long Timescale Molecular Simulation Plain & Precious Publishing

Now that people are aware that data can make the difference in an election or a business model, data science as an occupation is gaining ground. But how can you get started working in a wide-ranging, interdisciplinary field that's so clouded in hype? This insightful book, based on Columbia University's Introduction to Data Science class, tells you what you need to know. In many of these chapter-long lectures, data scientists from companies such as Google, Microsoft, and eBay share new algorithms, methods, and models by presenting case studies and the code they use. If you're familiar with linear algebra, probability, and statistics, and have programming experience, this book is an ideal introduction to data science. Topics include: Statistical inference, exploratory data analysis, and the data science process Algorithms Spam filters, Naive Bayes, and data wrangling Logistic regression Financial modeling Recommendation engines and causality Data visualization Social networks and data journalism Data engineering, MapReduce, Pregel, and Hadoop Doing Data Science is collaboration between course instructor Rachel Schutt, Senior VP of Data Science at News Corp, and data science consultant Cathy O'Neil, a senior data scientist at Johnson Research Labs, who attended and blogged about the course.

A Seven-Step Journey to Shed Self-Doubt, Find Inspiration, and Change Your Life (and the World) for the Better MIT Press

NEW YORK TIMES BESTSELLER • This instant classic explores how we can change our lives by changing our habits. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Wall Street Journal • Financial Times In The Power of Habit, award-winning business reporter Charles Duhigg takes us to the thrilling edge of scientific discoveries that explain why habits exist and how they can be changed. Distilling vast amounts of information into engrossing narratives that take us from the boardrooms of Procter & Gamble to the sidelines of the NFL to the front lines of the civil rights movement, Duhigg presents a whole new understanding of human nature and its potential. At its core, The Power of Habit contains an exhilarating argument: The key to exercising regularly, losing weight, being more productive, and

achieving success is understanding how habits work. As Duhigg shows, by harnessing this new science, we can transform our businesses, our communities, and our lives. With a new Afterword by the author " Sharp, provocative, and useful." —Jim Collins " Few [books] become essential manuals for business and living. The Power of Habit is an exception. Charles Duhigg not only explains how habits are formed but how to kick bad ones and hang on to the good." —Financial Times " A flat-out great read." —David Allen, bestselling author of Getting Things Done: The Art of Stress-Free Productivity " You' ll never look at yourself, your organization, or your world quite the same way." —Daniel H. Pink, bestselling author of Drive and A Whole New Mind " Entertaining . . . enjoyable . . . fascinating . . . a serious look at the science of habit formation and change." —The New York Times Book Review

The Word on College Reading and Writing "O'Reilly Media, Inc."
Broad in scope, this introduction to environmental ethics considers both contemporary issues and the extent of humanity' s responsibility for distant future life. John Nolt, a logician and environmental ethicist, interweaves

contemporary science, logical analysis, and ethical theory into the story of the expansion of ethics beyond the human species and into the far future. Informed by contemporary environmental science, the book deduces concrete policy recommendations from carefully justified ethical principles and ends with speculations concerning the deepest problems of environmental ethics. Pedagogical features include chapter outlines, annotated suggestions for further readings, the explanations of key terms when first mentioned, and an extensive glossary.
<u>Style</u> Colchis Books
This textbook is written as a unified approach to various topics, ranging from drug discovery to manufacturing, techniques and technology, regulation and marketing. The key theme of the book is pharmaceuticals - what every student of pharmaceutical sciences should know: from the active pharmaceutical ingredients to the preparation of various dosage forms along with the

relevant chemistry, this book makes pharmaceuticals relevant to undergraduate students of pharmacy and pharmaceutical sciences. This book explains how a particular drug was discovered and then converted from lab-scale to manufacturing scale, to the market. It explains the motivation for drug discovery, the reaction chemistry involved, experimental difficulties, various dosage forms and the reasoning behind them, mechanism of action, quality assurance and role of regulatory agencies. After having a course based on this book, the student will be able to understand: 1) the career prospects in the pharmaceutical industry, 2) the need for interdisciplinary teamwork in science, 3) the techniques and technology involved in making pharmaceuticals starting from bulk drugs, and 4) different dosage forms and critical factors in the development of pharmaceutical formulations in relation to the principles of chemistry. A few

blockbuster drugs including atorvastatin, sildanefil, ranitidine, ciprofloxacin, amoxicillin, and the longest serving drugs such as aspirin and paracetamol are discussed in detail. Finally, the book also covers the important current pharmaceutical issues like quality control, safety, counterfeiting and abuse of drugs, and future prospects for pharmaceutical industry. Unified approach explaining drug discovery, bulk drug manufacturing, formulation of dosage forms, with pharmacological and therapeutic actions Manufacturing processes of representative active pharmaceutical ingredients and their chemistry plus formulation of dosage forms presented in this book are based on actual industrial processes Covers many aspects relevant to students of the pharmaceutical sciences or newly employed pharmaceutical researchers/employees. It contains summary information about

regulatory agencies of different countries
Maps of Time Your Own World, Inc. Presents a new perspective for looking at history from the origins of the universe to present day.
4th Edition Random House
The data lake is a daring new approach for harnessing the power of big data technology and providing convenient self-service capabilities. But is it right for your company? This book is based on discussions with practitioners and executives from more than a hundred organizations, ranging from data-driven companies such as Google, LinkedIn, and Facebook, to governments and traditional corporate enterprises. You'll learn what a data lake is, why enterprises need one, and how to build one successfully with the best practices in this book. Alex Gorelik, CTO and founder of Waterline Data, explains why old systems and processes can no longer support data needs in the enterprise. Then, in a collection of essays about data lake implementation, you'll examine data lake initiatives, analytic projects,

experiences, and best practices from data experts working in various industries. Get a succinct introduction to data warehousing, big data, and data science Learn various paths enterprises take to build a data lake Explore how to build a self-service model and best practices for providing analysts access to the data Use different methods for architecting your data lake Discover ways to implement a data lake from experts in different industries
A Concrete Mathematical Introduction Hay House, Inc
An Introduction to Stochastic Modeling, Revised Edition provides information pertinent to the standard concepts and methods of stochastic modeling. This book presents the rich diversity of applications of stochastic processes in the sciences. Organized into nine chapters, this book begins with an overview of diverse types of stochastic models, which predicts a set of possible outcomes weighed by their likelihoods or probabilities. This text then provides exercises

in the applications of simple stochastic analysis to appropriate problems. Other chapters consider the study of general functions of independent, identically distributed, nonnegative random variables representing the successive intervals between renewals. This book discusses as well the numerous examples of Markov branching processes that arise naturally in various scientific disciplines. The final chapter deals with queueing models, which aid the design process by predicting system performance. This book is a valuable resource for students of engineering and management science. Engineers will also find this book useful.

An Introduction to Proofs CRC Press 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.

The Scribe Method Harper Collins Written by award-winning African novelist Mariama Bâ and translated from the original French, So Long a Letter has been recognized as one of Africa's 100 Best Books of the 20th Century. The brief narrative, written as an extended letter, is a sequence of reminiscences —some wistful, some bitter—recounted by recently widowed Senegalese schoolteacher Ramatoulaye Fall. Addressed to a lifelong friend, Aissatou, it is a record of Ramatoulaye's emotional struggle for survival after her husband betrayed their marriage by taking a second wife. This semi-autobiographical account is a perceptive testimony to the plight of educated and articulate Muslim women. Angered by the traditions

that allow polygyny, they inhabit a social milieu dominated by attitudes and values that deny them status equal to men. Ramatoulaye hopes for a world where the best of old customs and new freedom can be combined. Considered a classic of contemporary African women's literature, So Long a Letter is a must-read for anyone interested in African literature and the passage from colonialism to modernism in a Muslim country. Winner of the prestigious Noma Award for Publishing in Africa.

Raise High the Roof Beam, Carpenters and Seymour: An Introduction Macmillan

Centered on the God of the gospel, Barth's theology stresses continuity and unity, and examines the concepts of existence, faith, and reason

Evangelical Theology Parlor Press LLC

The last book-length work of fiction by J. D. Salinger published in his lifetime collects two novellas about "one of the liveliest, funniest, most fully realized families in all fiction" (New York Times). These two novellas, set seventeen years apart, are both concerned with Seymour Glass--the eldest son of J. D. Salinger's fictional Glass family--as recalled by his closest brother, Buddy. "He was a great many things to a great many people while he lived, and virtually all things to his brothers and sisters in our somewhat outsized family. Surely he was all real things to us: our blue-striped unicorn, our double-lensed burning glass, our consultant genius, our portable conscience, our supercargo, and our one full poet..."

An Introduction Cambridge University Press

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 Big History, With a

New Preface Springer Science & Business Media
Heavy-tailed probability distributions are an important component in the modeling of many stochastic systems. They are frequently used to accurately model inputs and outputs of computer and data networks and service facilities such as call centers. They are an essential for describing risk processes in finance and also for insurance premia pricing, and such distributions occur naturally in models of epidemiological spread. The class includes distributions with power law tails such as the Pareto, as well as the lognormal and certain Weibull distributions. One of the highlights of this new edition is that it includes problems at the end of each chapter. Chapter 5 is also updated to include interesting applications to queueing theory, risk, and branching processes. New results are presented in a simple, coherent and systematic way. Graduate students as well as modelers in the fields of finance, insurance, network science and environmental studies will find this book to be an essential reference.

So Long a Letter University of North Georgia
A self-contained, mathematical introduction to the driving ideas in equilibrium statistical mechanics, studying important models in detail.
Statistical Mechanics of Lattice Systems Longman Publishing Group
This text forms a bridge between courses in calculus and real analysis. Suitable for advanced undergraduates and graduate students, it focuses on the construction of mathematical proofs. 1996 edition.
Doing Data Science An Introduction to Markov State Models and Their Application to Long Timescale Molecular Simulation
Contribute a Verse: A Guide to First Year Composition combines a composition rhetoric manual with grammar and documentation instruction and resources. The textbook also includes a glossary of pertinent terms and ancillary instructor resources.