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Jerome H. Friedman, Trevor Hastie, Robert Tibshirani

Machine Learning in Action Peter Harrington, 2012-04-03 Summary Machine Learning in Action is unique book that blends the foundational theories of machine learning with the practical realities of building tools for everyday data analysis. You'll use the flexible Python programming language to build programs that implement algorithms for data classification, forecasting, recommendations, and higher-level features like summarization and simplification. About the Book A machine is said to learn when its performance improves with experience. Learning requires algorithms and programs that capture data and ferret out the interestingor useful patterns. Once the specialized domain of analysts and mathematicians, machine learning is becoming a skill needed by many. Machine Learning in Action is a clearly written tutorial for developers. It avoids academic language and takes you straight to the techniques you'll use in your day-to-day work. Many (Python) examples present the core algorithms of statistical data processing, data analysis, and data visualization in code you can reuse. You'll understand the concepts and how they fit in with tactical tasks like classification, forecasting, recommendations, and higher-level features like summarization and simplification. Readers need no prior experience with machine learning or statistical processing. Familiarity with Python is helpful. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside A no-nonsense introduction Examples showing common ML tasks Everyday data analysis Implementing classic algorithms like Apriori and Adaboos Table of Contents PART 1 CLASSIFICATION Machine learning basics Classifying with k-Nearest Neighbors Splitting datasets one feature at a time: decision trees Classifying with probability theory: naïve Bayes Logistic regression Support vector machines Improving classification with the AdaBoost meta algorithm PART 2 FORECASTING NUMERIC VALUES WITH REGRESSION Predicting numeric values: regression Tree-based regression PART 3 UNSUPERVISED LEARNING Grouping unlabeled items using k-means clustering Association analysis with the Apriori algorithm Efficiently finding frequent itemsets with FP-growth PART 4 ADDITIONAL TOOLS Using principal component analysis to simplify data Simplifying data with the singular value decomposition Big data and MapReduce

It's Complicated Danah Boyd,2014-02-25 Surveys the online social habits of American teens and analyzes the role technology and social media plays in their lives, examining common misconceptions about such topics as identity, privacy, danger, and bullying.

Additive Logistic Regression Jerome H. Friedman, Trevor Hastie, Robert Tibshirani, 1998

It Takes What It Takes Trevor Moawad,Andy Staples,2020-02-04 Foreword by Seattle Seahawks quarterback Russell Wilson From a top mental conditioning coach—the world's best brain trainer" (Sports Illustrated)—who has transformed the lives and careers of elite athletes, business leaders, and military personnel, battle-tested strategies that will give you tools to manage and overcome negativity and achieve any goal. He knows how to win. More, he knows the many ways-subtle, brutal, often self-inflicted-we lose. As the most trusted mental coach in the world of sports, Trevor Moawad has worked with many of the most dominant athletes and the savviest coaches. From Nick Saban and Kirby Smart to Russell Wilson, they all look to Moawad for help finding or keeping or regaining their competitive edge. (As do countless business leaders and members of special forces.) Now, at last, Moawad shares his unique philosophy with the general public. He lays out lessons he's derived from his greatest career successes as well as personal setbacks, the game-changing wisdom he's earned as the go-to whisperer for elite performers on fields of play and among men and women headed to the battlefield. Moawad's motivational approach is elegant but refreshingly simple: He replaces hardwired negativity, the kind of defeatist mindset that's nearly everybody's default, with what he calls neutral thinking. His own special innovation, it's a nonjudgmental, nonreactive way of coolly assessing problems and analyzing crises, a mode of attack that offers luminous clarity and supreme calm in the critical moments before taking decisive action. Not only can neutral thinking raise your performance level-it can transform your overall life. And it all starts, Moawad says, with letting go. Past failures, past losses-let them go. The past isn't predictive. If you can absorb and embrace that belief, everything changes. You'll instantly feel more calm. And the athlete-or employee or parent or spouse-who's more calm is also more aware, and more times than not ...

Talking the Talk Trevor A. Harley,2017-02-02 Talking the Talk provides a comprehensive introduction to the psychology of language, written for the reader with no background in the field or any prior knowledge of psychology. Written in an accessible and friendly style, the book answers the questions people actually have about language; how do we speak, listen, read, and learn language? The book advocates an experimental approach, explaining how psychologists can use experiments to build models of language processing. Considering the full breadth of psycholinguistics, the book covers core topics including how children acquire language, how language is related to the brain, and what can go wrong with it. Fully updated throughout, this edition also includes: Additional coverage on the genetics of language Insight into potential cognitive advantages of bilingualism New content on brain imaging and neuroscience Increased emphasis on recursion and what is special about language Talking the Talk is written in an engaging style which does not hesitate to explain complex concepts. It is essential reading for all undergraduate students and those new to the topic, as well as the interested lay reader.

The Use of Force in UN Peace Operations Trevor Findlay, Stockholm International Peace Research Institute, 2002 One of the most vexing issues that has faced the international community since the end of the Cold War has been the use of force by the United Nations peacekeeping forces. UN

intervention in civil wars, as in Somalia, Bosnia and Herzegovina, and Rwanda, has thrown into stark relief the difficulty of peacekeepers operating in situations where consent to their presence and activities is fragile or incomplete and where there is little peace to keep. Complex questions arise in these circumstances. When and how should peacekeepers use force to protect themselves, to protect their mission, or, most troublingly, to ensure compliance by recalcitrant parties with peace accords? Is a peace enforcement role for peacekeepers possible or is this simply war by another name? Is there a grey zone between peacekeeping and peace enforcement? Trevor Findlay reveals the history of the use of force by UN peacekeepers from Sinai in the 1950s to Haiti in the 1990s. He untangles the arguments about the use of force in peace operations and sets these within the broader context of military doctrine and practice. Drawing on these insights the author examines proposals for future conduct of UN operations, including the formulation of UN peacekeeping doctrine and the establishment of a UN rapid reaction force.

Data-Intensive Text Processing with MapReduce Jimmy Lin, Chris Dyer, 2022-05-31 Our world is being revolutionized by data-driven methods: access to large amounts of data has generated new insights and opened exciting new opportunities in commerce, science, and computing applications. Processing the enormous quantities of data necessary for these advances requires large clusters, making distributed computing paradigms more crucial than ever. MapReduce is a programming model for expressing distributed computations on massive datasets and an execution framework for large-scale data processing on clusters of commodity servers. The programming model provides an easy-to-understand abstraction for designing scalable algorithms, while the execution framework transparently handles many system-level details, ranging from scheduling to synchronization to fault tolerance. This book focuses on MapReduce algorithm design, with an emphasis on text processing algorithms common in natural language processing, information retrieval, and machine learning. We introduce the notion of MapReduce design patterns, which represent general reusable solutions to commonly occurring problems across a variety of problem domains. This book not only intends to help the reader think in MapReduce, but also discusses limitations of the programming model as well. Table of Contents: Introduction / MapReduce Basics / MapReduce Algorithm Design / Inverted Indexing for Text Retrieval / Graph Algorithms / EM Algorithms for Text Processing / Closing Remarks

Generalized Additive Models Simon Wood,2006-02-27 Now in widespread use, generalized additive models (GAMs) have evolved into a standard statistical methodology of considerable flexibility. While Hastie and Tibshirani's outstanding 1990 research monograph on GAMs is largely responsible for this, there has been a long-standing need for an accessible introductory treatment of the subject that also emphasizes recent penalized regression spline approaches to GAMs and the mixed model extensions of these models. Generalized Additive Models: An Introduction with R imparts a thorough understanding of the theory and practical applications of GAMs and related advanced models, enabling informed use of these very flexible tools. The author bases his approach on a framework of penalized regression splines, and builds a well-grounded foundation through motivating chapters on linear and generalized linear models. While firmly focused on the practical aspects of GAMs, discussions include fairly full explanations of the theory underlying the methods. Use of the freely available R software helps explain the theory and illustrates the practicalities of linear, generalized linear, and generalized additive models, as well as their mixed effect extensions. The treatment is rich with practical examples, and it includes an entire chapter on the analysis of real data sets using R and the author's add-on package mgcv. Each chapter includes exercises, for which complete solutions are provided in an appendix. Concise, comprehensive, and essentially self-contained, Generalized Additive Models: An Introduction with R prepares readers with the practical skills and the theoretical background needed to use and understand GAMs and to move on to other GAM-related methods and models, such as SS-ANOVA, P-splines, backfitting and Bayesian approaches to smoothing and additive modelling.

Proofs from THE BOOK Martin Aigner, Günter M. Ziegler, 2013-06-29 According to the great mathematician Paul Erdös, God maintains perfect mathematical proofs in The Book. This book presents the authors candidates for such perfect proofs, those which contain brilliant ideas, clever connections, and wonderful observations, bringing new insight and surprising perspectives to problems from number theory, geometry, analysis, combinatorics, and graph theory. As a result, this book will be fun reading for anyone with an interest in mathematics.

Shakespeare: Invention of the Human Harold Bloom,1999-09-01 The indispensable critic on the indispensable writer. -Geoffrey O'Brien, New York Review of Books A landmark achievement as expansive, erudite, and passionate as its renowned author, this book is the culmination of a lifetime of reading, writing about, and teaching Shakespeare. Preeminent literary critic-and ultimate authority on the western literary tradition, Harold Bloom leads us through a comprehensive reading of every one of the dramatist's plays, brilliantly illuminating each work with unrivaled warmth, wit and insight. At the same time, Bloom presents one of the boldest theses of Shakespearean scholarships: that Shakespeare not only invented the English language, but also created human nature as we know it today.

The Uninhabitable Earth David Wallace-Wells,2019-02-19 #1 NEW YORK TIMES BESTSELLER • "The Uninhabitable Earth hits you like a comet, with an overflow of insanely lyrical prose about our pending Armageddon."—Andrew Solomon, author of The Noonday Demon NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New Yorker • The New York Times Book Review • Time • NPR • The Economist • The Paris Review • Toronto Star • GQ • The Times Literary Supplement • The New York Public Library • Kirkus Reviews It is worse, much worse, than you think. If your anxiety

about global warming is dominated by fears of sea-level rise, you are barely scratching the surface of what terrors are possible—food shortages, refugee emergencies, climate wars and economic devastation. An "epoch-defining book" (The Guardian) and "this generation's Silent Spring" (The Washington Post), The Uninhabitable Earth is both a travelogue of the near future and a meditation on how that future will look to those living through it—the ways that warming promises to transform global politics, the meaning of technology and nature in the modern world, the sustainability of capitalism and the trajectory of human progress. The Uninhabitable Earth is also an impassioned call to action. For just as the world was brought to the brink of catastrophe within the span of a lifetime, the responsibility to avoid it now belongs to a single generation—today's. LONGLISTED FOR THE PEN/E.O. WILSON LITERARY SCIENCE WRITING AWARD "The Uninhabitable Earth is the most terrifying book I have ever read. Its subject is climate change, and its method is scientific, but its mode is Old Testament. The book is a meticulously documented, white-knuckled tour through the cascading catastrophes that will soon engulf our warming planet."—Farhad Manjoo, The New York Times "Riveting. . . . Some readers will find Mr. Wallace-Wells's outline of possible futures alarmist. He is indeed alarmed. You should be, too."—The Economist "Potent and evocative. Wallace-Wells has resolved to offer something other than the standard narrative of climate change. He avoids the 'eerily banal language of climatology' in favor of lush, rolling prose."—Jennifer Szalai, The New York Times "The book has potential to be this generation's Silent Spring."—The Washington Post "The Uninhabitable Earth, which has become a best seller, taps into the underlying emotion of the day: fear. . . . I encourage people to read this book."—Alan Weisman, The New York Review of Books

Consilience E. O. Wilson,2014-11-26 A dazzling journey across the sciences and humanities in search of deep laws to unite them. --The Wall Street Journal One of our greatest living scientists--and the winner of two Pulitzer Prizes for On Human Nature and The Ants--gives us a work of visionary importance that may be the crowning achievement of his career. In Consilience (a word that originally meant jumping together), Edward O. Wilson renews the Enlightenment's search for a unified theory of knowledge in disciplines that range from physics to biology, the social sciences and the humanities. Using the natural sciences as his model, Wilson forges dramatic links between fields. He explores the chemistry of the mind and the genetic bases of culture. He postulates the biological principles underlying works of art from cave-drawings to Lolita. Presenting the latest findings in prose of wonderful clarity and oratorical eloquence, and synthesizing it into a dazzling whole, Consilience is science in the path-clearing traditions of Newton, Einstein, and Richard Feynman.

<u>Patterns of Democracy</u> Arend Lijphart,2012-01-01 Examining 36 democracies from 1945 to 2010, this text arrives at conclusions about what type of democracy works best. It demonstrates that consensual systems stimulate economic growth, control inflation and unemployment, and limit budget deficits.

Muscle Samuel Wilson Fussell,2015-03-31 From skinny scholar to muscle-bound showman. "Easily the best memoir ever written about weight training, steroids and all" (Men's Journal). When blue-blooded, storklike Samuel Wilson Fussell arrived in New York City fresh from the University of Oxford, the ethereal young graduate seemed like the last person on Earth who would be interested in bodybuilding. But he was intimidated by the dangers of the city—and decided to do something about it. At twenty-six, Fussell walked into the YMCA gym. Four solid years of intensive training, protein powders, and steroid injections later, he had gained eighty pounds of pure muscle and was competing for bodybuilding titles. And yet, with forearms like bowling pins and calves like watermelons, Fussell felt weaker than ever before. His punishing regimen of workouts, drugs, and diet had reduced him to near-infant-like helplessness and immobility, leaving him hungry, nauseated, and prone to outbursts of "'roid rage." But he had come to succeed, and there was no backing down now. Alternately funny and fascinating, Muscle is the true story of one man's obsession with the pursuit of perfection. With insight, wit, and refreshing candor, Fussell ushers readers into the wild world of juicers and gym rats who sacrifice their lives, minds, bodies, and souls to their dreams of glory in Southern California's so-called iron mecca.

Biodiversity National Academy of Sciences/Smithsonian Institution, Division on Earth and Life Studies, Commission on Life Sciences, E.O. Wilson, 1988-01-01 This important book for scientists and nonscientists alike calls attention to a most urgent global problem: the rapidly accelerating loss of plant and animal species to increasing human population pressure and the demands of economic development. Based on a major conference sponsored by the National Academy of Sciences and the Smithsonian Institution, Biodiversity creates a systematic framework for analyzing the problem and searching for possible solutions.

Golden Gulag Ruth Wilson Gilmore,2007-01-08 Since 1980, the number of people in U.S. prisons has increased more than 450%. Despite a crime rate that has been falling steadily for decades, California has led the way in this explosion, with what a state analyst called the biggest prison building project in the history of the world. Golden Gulag provides the first detailed explanation for that buildup by looking at how political and economic forces, ranging from global to local, conjoined to produce the prison boom. In an informed and impassioned account, Ruth Wilson Gilmore examines this issue through statewide, rural, and urban perspectives to explain how the expansion developed from surpluses of finance capital, labor, land, and state capacity. Detailing crises that hit California's economy with particular ferocity, she argues that defeats of radical struggles, weakening of labor, and

shifting patterns of capital investment have been key conditions for prison growth. The results—a vast and expensive prison system, a huge number of incarcerated young people of color, and the increase in punitive justice such as the three strikes law—pose profound and troubling questions for the future of California, the United States, and the world. Golden Gulag provides a rich context for this complex dilemma, and at the same time challenges many cherished assumptions about who benefits and who suffers from the state's commitment to prison expansion.

The Diversity of Life Edward O. Wilson,1999 This classic by the distinguished Harvard entomologist tells how life on earth evolved and became diverse, and now, how diversity and life are endangered by us, truly. While Wilson contributed a great deal to environmental ethics by calling for the preservation of whole ecosystems rather than individual species, his environmentalism appears too anthropocentric: We should judge every scrap of biodiversity as priceless while we learn to use it and come to understand what it means to humanity. And: Signals abound that the loss of life's diversity endangers not just the body but the spirit. This reprint of the 1992 Belknap Press publication contains a new foreword. Annotation copyrighted by Book News, Inc., Portland, OR

Acoustic Absorbers and Diffusers Trevor J. Cox,Peter D'Antonio,2009-01-26 Absorbers and diffusers are two of the main design tools for altering the acoustic conditions of rooms, semi-enclosed spaces and the outdoor environment. Their correct use is important for delivering high quality acoustics. Unique and authoritative, this book decribes how to effectively measure, model, design and apply diffusers and absorbers. It is a resource for new and experienced acousticians, seeking an understanding of the evolution, characteristics and application of modern diffusers. Absorption is a more established technology and so the book blends traditional designs with modern developments. The book covers practical and theoretical aspects of absorbers and diffusers and is well illustrated with examples of installations and case studies. This new edition brings Acoustic Absorbers and Diffusers up-to-date with current research, practice and standards. New developments in measurement, materials, theory and practice since the first edition (published in 2004) are included. The sections on absorbers are extended to include more about noise control.

Demonic Grounds Katherine McKittrick, In a long overdue contribution to geography and social theory, Katherine McKittrick offers a new and powerful interpretation of black women's geographic thought. In Canada, the Caribbean, and the United States, black women inhabit diasporic locations marked by the legacy of violence and slavery. Analyzing diverse literatures and material geographies, McKittrick reveals how human geographies are a result of racialized connections, and how spaces that are fraught with limitation are underacknowledged but meaningful sites of political opposition.

Demonic Grounds moves between past and present, archives and fiction, theory and everyday, to focus on places negotiated by black women during and after the transatlantic slave trade. Specifically, the author addresses the geographic implications of slave auction blocks, Harriet Jacobs's attic, black Canada and New France, as well as the conceptual spaces of feminism and Sylvia Wynter's philosophies. Central to McKittrick's argument are the ways in which black women are not passive recipients of their surroundings and how a sense of place relates to the struggle against domination. Ultimately, McKittrick argues, these complex black geographies are alterable and may provide the opportunity for social and cultural change. Katherine McKittrick is assistant professor of women's studies at Queen's University.

Trust in Numbers Theodore M. Porter,2020-08-18 A foundational work on historical and social studies of quantification What accounts for the prestige of quantitative methods? The usual answer is that quantification is desirable in social investigation as a result of its successes in science. Trust in Numbers questions whether such success in the study of stars, molecules, or cells should be an attractive model for research on human societies, and examines why the natural sciences are highly quantitative in the first place. Theodore Porter argues that a better understanding of the attractions of quantification in business, government, and social research brings a fresh perspective to its role in psychology, physics, and medicine. Quantitative rigor is not inherent in science but arises from political and social pressures, and objectivity derives its impetus from cultural contexts. In a new preface, the author sheds light on the current infatuation with quantitative methods, particularly at the intersection of science and bureaucracy.

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