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Modeling with Data - Ben Klemens 2008-10-06

Modeling with Data fully explains how to execute computationally intensive analyses on very large data sets, showing readers how to determine the best methods for solving a variety of different problems, how to create and debug statistical models, and how to run an analysis and evaluate the results. Ben Klemens introduces a set of open and unlimited tools, and uses them to demonstrate data management, analysis, and simulation techniques essential for dealing with large data sets and computationally intensive procedures. He then demonstrates how to easily apply these tools to the many threads of statistical technique, including classical, Bayesian, maximum likelihood, and Monte Carlo methods. Klemens's accessible survey describes these models in a unified and nontraditional manner, providing alternative ways of looking at statistical concepts that often befuddle students. The book includes nearly one hundred sample programs of all kinds. Links to these programs will be available on this page at a later date. Modeling with Data will interest anyone looking for a comprehensive guide to these powerful statistical tools, including researchers and graduate students in the social sciences, biology, engineering, economics, and applied mathematics.

The Morality of Law - Lon Luvois Fuller 1969

Statistical Power Analysis for the Behavioral Sciences - Jacob Cohen 2013-05-13

Statistical Power Analysis is a nontechnical

guide to power analysis in research planning that provides users of applied statistics with the tools they need for more effective analysis. The Second Edition includes: * a chapter covering power analysis in set correlation and multivariate methods; * a chapter considering effect size, psychometric reliability, and the efficacy of "qualifying" dependent variables and; * expanded power and sample size tables for multiple regression/correlation.

The Media in the Network Society - Gustavo Cardoso 2006

In the Network Society the development of a new communicational model has been taking shape. A communicational model characterized by the fusion of interpersonal communication and mass communication, connecting audiences and broadcasters under a hypertextual matrix linking several media devices. The Networked Communication model is the informational societies communication model. A model that must be understood also in its needed literacies for building our media diets, media matrixes and on how it's changing the way autonomy is managed and citizenship exercised in the Information Age. In this book Gustavo Cardoso develops an analysis that, focusing on the last decade, takes us from Europe to North America and from South America to Asia, combining under the framework of the Network Society a broad range of scientific perspectives from Media Studies to Political Science and Social Movements theory to Sociology of Communication.

The Cointelpro Papers - Ward Leroy Churchill
2022-01-04

Ward Churchill and Jim Vander Wall's exposé of America's political police force, the FBI, reveals the steel fist undergirding "compassionate conservatism's" velvet glove. Using original FBI memos, the authors provide extensive analysis of the agency's treatment of the left, from the Communist Party in the 1950s to the Central America solidarity movement in the 1980s. The authors' new introduction posits likely trajectories for domestic repression.

Decision Making in Action - Gary A. Klein
1992-08-01

This book describes the new perspective of naturalistic decision making. The point of departure is how people make decisions in complex, time-pressured, ambiguous, and changing environments. The purpose of this book is to present and elaborate on past models developed to explain this type of decision making. The central philosophy of the book is that classical decision theory has been unproductive since it is so heavily grounded in economics and mathematics. The contributors believe there is little to be learned from laboratory studies about how people actually handle difficult and interesting tasks; therefore, the book presents a critique of classical decision theory. The models of naturalistic decision making described by the contributors were derived to explain the behavior of firefighters, business people, jurors, nuclear power plant operators, and command-and-control officers. The models are unique in that they address the way people use experience to frame situations and adopt courses of action. The models explain the strengths of skilled decision makers. Naturalistic decision research requires the examination of field settings, and a section of the book covers methods for conducting meaningful research outside the laboratory. In addition, since his approach has applied value, the book covers issues of training and decision support systems.

[Electrical Phenomena at Interfaces and Biointerfaces](#) - Hiroyuki Ohshima 2012-01-25

This book bridges three different fields: nanoscience, bioscience, and environmental sciences. It starts with fundamental electrostatics at interfaces and includes a

detailed description of fundamental theories dealing with electrical double layers around a charged particle, electrokinetics, and electrical double layer interaction between charged particles. The stated fundamentals are provided as the underpinnings of sections two, three, and four, which address electrokinetic phenomena that occur in nanoscience, bioscience, and environmental science. Applications in nanomaterials, fuel cells, electronic materials, biomaterials, stems cells, microbiology, water purification, and humic substances are discussed.

HVAC Air Duct Leakage Test Manual 2nd Ed - Smacna 2012-01-02

18th Innovative Applications of Artificial Intelligence Conference - American Association for Artificial Intelligence 2006

An American Dictionary of the English Language - Noah Webster 1877

Modeling and Analysis of Dynamic Systems - Charles M. Close 1993

This text is intended for a first course in dynamic systems and is designed for use by sophomore and junior majors in all fields of engineering, but principally mechanical and electrical engineers. All engineers must understand how dynamic systems work and what responses can be expected from various physical systems.

MOSPOWER Applications Handbook - Rudolf P. Severns 1985-01-01

[New Illustrated Edition of Dr. Webster's Unabridged Dictionary of All the Words in the English Language](#) - Noah Webster 1864

Randomized Algorithms - Rajeev Motwani
1995-08-25

For many applications a randomized algorithm is either the simplest algorithm available, or the fastest, or both. This tutorial presents the basic concepts in the design and analysis of randomized algorithms. The first part of the book presents tools from probability theory and probabilistic analysis that are recurrent in algorithmic applications. Algorithmic examples are given to illustrate the use of each tool in a concrete setting. In the second part of the book,

each of the seven chapters focuses on one important area of application of randomized algorithms: data structures; geometric algorithms; graph algorithms; number theory; enumeration; parallel algorithms; and on-line algorithms. A comprehensive and representative selection of the algorithms in these areas is also given. This book should prove invaluable as a reference for researchers and professional programmers, as well as for students.

Scheme and the Art of Programming - George Springer 1990

Entity-Oriented Search - Krisztian Balog
2018-10-02

This open access book covers all facets of entity-oriented search—where “search” can be interpreted in the broadest sense of information access—from a unified point of view, and provides a coherent and comprehensive overview of the state of the art. It represents the first synthesis of research in this broad and rapidly developing area. Selected topics are discussed in-depth, the goal being to establish fundamental techniques and methods as a basis for future research and development. Additional topics are treated at a survey level only, containing numerous pointers to the relevant literature. A roadmap for future research, based on open issues and challenges identified along the way, rounds out the book. The book is divided into three main parts, sandwiched between introductory and concluding chapters. The first two chapters introduce readers to the basic concepts, provide an overview of entity-oriented search tasks, and present the various types and sources of data that will be used throughout the book. Part I deals with the core task of entity ranking: given a textual query, possibly enriched with additional elements or structural hints, return a ranked list of entities. This core task is examined in a number of different variants, using both structured and unstructured data collections, and numerous query formulations. In turn, Part II is devoted to the role of entities in bridging unstructured and structured data. Part III explores how entities can enable search engines to understand the concepts, meaning, and intent behind the query that the user enters into the search box, and how they can provide rich and focused responses

(as opposed to merely a list of documents)—a process known as semantic search. The final chapter concludes the book by discussing the limitations of current approaches, and suggesting directions for future research. Researchers and graduate students are the primary target audience of this book. A general background in information retrieval is sufficient to follow the material, including an understanding of basic probability and statistics concepts as well as a basic knowledge of machine learning concepts and supervised learning algorithms.

Wireless Communication Electronics - Robert Sobot 2020

This book is intended for senior undergraduate and graduate students as well as practicing engineers who are involved in design and analysis of radio frequency (RF) circuits. Detailed tutorials are included on all major topics required to understand fundamental principles behind both the main sub-circuits required to design an RF transceiver and the whole communication system. Starting with review of fundamental principles in electromagnetic (EM) transmission and signal propagation, through detailed practical analysis of RF amplifier, mixer, modulator, demodulator, and oscillator circuit topologies, all the way to the basic system communication theory behind the RF transceiver operation, this book systematically covers all relevant aspects in a way that is suitable for a single semester university level course. Offers readers a complete, self-sufficient tutorial style textbook; Includes all relevant topics required to study and design an RF receiver in a consistent, coherent way with appropriate depth for a one-semester course; The labs and the book chapters are synchronized throughout a 13-week semester so that the students first study each sub-circuit and the related theory in class, practice problems, work out design details and then build and test the sub-circuit in the lab, before moving onto the next chapter; Includes detailed derivations of all key equations related to new concepts.

Analogy in Word-formation - Elisa Mattiello
2017-05-22

This book fills a gap in lexical morphology, especially with reference to analogy in English word-formation. Many studies have focused their

interest on the role played by analogy within English inflectional morphology. However, the analogical mechanism also deserves investigation on account of its relevance to neology in English. This volume provides in-depth qualitative analyses and stimulating quantitative findings in this realm.

Business Performance Measurement - Andy Neely 2002-03-07

A multidisciplinary book on performance measurement that will appeal to students, researchers and managers.

Lectures on Applications-Oriented Mathematics - Bernard Friedman 2011-08-10

Meets the need for a program of short courses involving the essentials of a number of mathematical topics taken by physics and engineering students. Basically applications-oriented, the courses do include selected topics of abstract mathematics. While several courses can be used as practical appendices to conventional mathematics, others serve as introductions, providing motivation for self-study in areas of conceptual math.

An Evolutionary Architecture - John Frazer 1995

Evolutionary architecture attempts to evolve form and structure in emulation of the evolutionary processes of nature. It considers architecture as a form of artificial life. This approach has formed the basis for the author's teaching programme for AA Diploma Unit II.

Persian Basic Course Units 1-12 - Serge Obolensky 1963

Reaching the Marginalized - 2010-01-01

Children at risk of marginalization in education are found in all societies. At first glance, The lives of these children may appear poles apart. The daily experiences of slum dwellers in Kenya, ethnic minority children in Viet Nam and a Roma child in Hungary are very different. What they have in common are missed opportunities to develop their potential, realize their hopes and build a better future through education. A decade has passed since world leaders adopted the Education for All goals. While progress has been made, millions of children are still missing out on their right to education. Reaching the marginalized identifies some of the root causes of disadvantage, both within education and

beyond, and provides examples of targeted policies and practices that successfully combat exclusion. Set against the backdrop of the global economic crisis, The Report calls for a renewed financing commitment by aid donors and recipient governments alike to meet the Education for All goals by 2015. This is the eighth edition of the annual EFA Global Monitoring Report. The Report includes statistical indicators on all levels of education in more than 200 countries and territories.

The Death and Life of Great American Cities - Jane Jacobs 2016-07-20

Thirty years after its publication, The Death and Life of Great American Cities was described by The New York Times as "perhaps the most influential single work in the history of town planning...[It] can also be seen in a much larger context. It is first of all a work of literature; the descriptions of street life as a kind of ballet and the biting satiric account of traditional planning theory can still be read for pleasure even by those who long ago absorbed and appropriated the book's arguments." Jane Jacobs, an editor and writer on architecture in New York City in the early sixties, argued that urban diversity and vitality were being destroyed by powerful architects and city planners.

Rigorous, sane, and delightfully epigrammatic, Jacobs's small masterpiece is a blueprint for the humanistic management of cities. It is sensible, knowledgeable, readable, indispensable. The author has written a new foreword for this Modern Library edition.

T.A.Z. - Hakim Bey 2003

'Who is Hakim Bey? I love him!' Timothy Leary 'Exquisite...' Allen Ginsberg 'Hard-line dada/surrealism' Rudy Rucker 'A Blake angel on bad acid' Robert Anton Wilson 'Scars the shit out of us' Church of the SubGenius The underground cult bestseller! Essays that redefine the psychogeographical nooks of autonomy. Recipes for poetic terror, anarcho-black magic, post-situ psychotropic surgery, denunciations of spiritual addictions to vapid infotainment cults -- this is the bastard classic, the watermark impressed upon our minds. Where conscience informs praxis, and action infects consciousness, T.A.Z. is beginning to worm its way into above-ground culture. This book offers inspired blasts of writing, from

slogans to historical essays, on the need to insert revolutionary happiness into everyday life through poetic action, and celebrating the radical optimism present in outlaw cultures. It should appeal to alternative thinkers and punks everywhere, as it celebrates liberation, love and poetic living. The new edition contains the full text of *Chaos: The Broadsheets of Ontological Anarchism*, the complete communiqués and flyers of the Association for Ontological Anarchy, the long essay 'The Temporary Autonomous Zone,' and a new preface by the author. 'A literary masterpiece...' Freedom 'A linguistic romp...' Colin Wilson 'Fascinating...' William Burroughs

Dictionary of Acronyms and Technical Abbreviations - Jakob Vlietstra 2012-12-06

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

Essentials of Educational Measurement - Robert L. Ebel 1972

When Cultures Collide, Third Edition - Richard Lewis 2010-11-26

The classic work that revolutionized the way business is conducted across cultures around the world.

Software Engineering with OBJ - Joseph A. Goguen 2013-11-11

Software Engineering with OBJ: Algebraic Specification in Action is a comprehensive introduction to OBJ, the most widely used algebraic specification system. As a formal specification language, OBJ makes specifications and designs more precise and easier to read, as well as making maintenance easier and more accurate. OBJ differs from most other specification languages not just in having a formal semantics, but in being executable, either through symbolic execution with term rewriting,

or more generally through theorem proving. One problem with specifications is that they are often wrong. OBJ can help validate specifications by executing test cases, and by proving properties. As well as providing a detailed introduction to the language and the OBJ system that implements it, *Software Engineering with OBJ: Algebraic Specification in Action* provides case studies by leading practitioners in the field, in areas such as computer graphics standards, hardware design, and parallel computation. The case studies demonstrate that OBJ can be used in a wide variety of ways to achieve a wide variety of practical aims in the system development process. The papers on various OBJ systems also demonstrate that the language is relatively easy to understand, implement, and use, and that it supports formal reasoning in a straightforward but powerful way. *Software Engineering with OBJ: Algebraic Specification in Action* will be of interest to students and teachers in the areas of data types, programming languages, semantics, theorem proving, and algebra, as well as to researchers and practitioners in software engineering.

Algebra 1, Homework Practice Workbook - McGraw-Hill 2011-04-12

Problem-solving skills opportunities

High Energy Astrophysics - Malcolm S. Longair 2011-02-03

Providing students with an in-depth account of the astrophysics of high energy phenomena in the Universe, the third edition of this well-established textbook is ideal for advanced undergraduate and beginning graduate courses in high energy astrophysics. Building on the concepts and techniques taught in standard undergraduate courses, this textbook provides the astronomical and astrophysical background for students to explore more advanced topics. Special emphasis is given to the underlying physical principles of high energy astrophysics, helping students understand the essential physics. The third edition has been completely rewritten, consolidating the previous editions into one volume. It covers the most recent discoveries in areas such as gamma-ray bursts, ultra-high energy cosmic rays and ultra-high energy gamma rays. The topics have been rearranged and streamlined to make them more applicable to a wide range of different

astrophysical problems.

Principles of Knowledge Representation and Reasoning - A. G. Cohn 2000

Storytelling: Global Reflections on Narrative

- Tracy Ann Hayes 2019-05-15

This book focuses on storytelling and human life by exploring the possibilities of narrative approaches across numerous disciplines and in diverse contexts; stories are humanity's oldest way of making meaning of our past, present and future.

[Theory of Colloid and Interfacial Electric Phenomena](#) - Hiroyuki Ohshima 2006-09-05

Theory of Colloid and Interfacial Electric Phenomena is written for scientists, engineers, and graduate students who want to study the fundamentals and current developments in colloid and interfacial electric phenomena, and their relation to stability of suspensions of colloidal particles and nanoparticles in the field of nanoscience and nanotechnology. The primary purpose of this book is to help understand how the knowledge on the structure of electrical double layers, double layer interactions, and electrophoresis of charged particles will be important to understand various interfacial electric phenomena and to improve the reader's skill and save time in the study of interfacial electric phenomena. Also providing theoretical background and interpretation of electrokinetic phenomena and many approximate analytic formulas describing various colloid and interfacial electric phenomena, which will be useful and helpful to understand these phenomena analyse experimental data. Showing the fundamentals and developments in the field First book to describe electrokinetics of soft particles Providing theoretical background and interpretation of electrokinetic phenomena

Some Problems of Philosophy - William James 1996-01-01

With the clarity that James deemed obligatory, *Some Problems of Philosophy* outlines his theory of perception. The early chapters expose the defects of intellectualism and monism and the advantages of empiricism and pluralism. The novelty that enters into concrete perceptual experience, and that is disallowed by the rationalizing intellect, suggests exciting possibilities. Denied any absolute truth in an

ever-changing world, privy to only a piece of the truth at any given moment, the individual can, with faith and good will, help create order out of chaos. *Some Problems in Philosophy*, published posthumously, represents an important advance in William James's thought.

[New Media Futures](#) - Daniel Faltese 2019

[Colloidal Dispersions](#) - William Bailey Russel 1991

This book covers the physical side of colloidal science from the individual forces acting between particles smaller than a micrometer that are suspended in a liquid, through the resulting equilibrium and dynamic properties. A variety of internal forces both attractive and repulsive act in conjunction with Brownian motion and the balance between them all decides the phase behaviour. On top of this various external fields, such as gravity or electromagnetic fields, diffusion and non-Newtonian rheology produce complex effects, each of which is of important scientific and technological interest. The authors aim to impart a sound, quantitative understanding based on fundamental theory and experiments with well-characterised model systems. This broad grasp of the fundamentals lends insight and helps to develop the intuitive sense needed to isolate essential features of the technological problems and design critical experiments. The main prerequisites for understanding the book are basic fluid mechanics, statistical mechanics and electromagnetism, though self contained reviews of each subject are provided at appropriate points. Some facility with differential equations is also necessary. Exercises are included at the end of each chapter, making the work suitable as a textbook for graduate courses in chemical engineering or applied mathematics. It will also be useful as a reference for individuals in academia or industry undertaking research in colloid science.

A Programming Language - Kenneth E. Iverson 1962

Explores how programming language is a signifier for a whole host of mathematical algorithms and procedures. The book focuses on specific areas of application which serve as universal examples and are chosen to illustrate particular facets of the effort to design explicit

and concise programming languages.

Handbook of Easy Languages in Europe - Ulla Vanhatalo 2021-07-26

The Handbook of Easy Languages in Europe describes what Easy Language is and how it is used in European countries. It demonstrates the great diversity of actors, instruments and outcomes related to Easy Language throughout Europe. All people, despite their limitations, have an equal right to information, inclusion, and social participation. This results in requirements for understandable language. The notion of Easy Language refers to modified forms of standard languages that aim to facilitate reading and language comprehension. This handbook describes the historical background, the principles and the practices of Easy Language in 21 European countries. Its topics include terminological definitions, legal status, stakeholders, target groups, guidelines, practical outcomes, education, research, and a reflection on future perspectives related to Easy Language in each country. Written in an academic yet interesting and understandable style, this Handbook of Easy Languages in

Europe aims to find a wide audience.

The Palgrave Handbook of Creativity at Work - Lee Martin 2018-07-20

This Handbook provides authoritative up-to-date scholarship and debate concerning creativity at work, and offers a timely opportunity to re-evaluate our understanding of creativity, work, and the pivotal relationship between them. Far from being a new arrival on the scene, the context of work has always been a place shaped and sharpened by creativity, as well as a site that determines, where, when, how, and for whom creativity emerges. Structured in four parts - Working with Creativity (the present); Putting Creativity to Work (in an organizational context); Working in the Creative Industries (creative labour); and Making Creativity Work (the future) - the Handbook is an inspirational learning resource, helping us to work with creativity in innovative ways. Providing a cutting edge, interdisciplinary, diverse, and critical collection of academic and practitioner insights, this Handbook ultimately conveys a message of hope: if we take better care of creativity, our creativity will better care for us.