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Foundations and Advances in Data Mining CRC Press
Includes index.

Information Retrieval with Verbose Queries Univ of California Press

With the growing use of information technology and the recent advances in web systems, the amount of data available to users has increased exponentially. Thus, there is a critical need to understand the content of the data. As a result, data-mining has become a popular research topic in recent years for the treatment of the "data rich and information poor" syndrome. In this carefully edited volume a theoretical foundation as well as important new directions for data-mining research are presented. It brings together a set of well respected data mining theoreticians and researchers with practical data mining experiences. The presented theories will give data mining practitioners a scientific perspective in data mining and thus provide more insight into their problems, and the provided new data mining topics can be expected to stimulate further research in these important directions.

Scientific American Springer Science & Business Media

Anger can be a powerful political resource, but it mobilizes black and white Americans differentially to exacerbate political inequality.

Niu Chin Hsien Tai Kao Chi Ying Han Shuang Chieh Tz u Tien
Cambridge University Press

This book offers a highly accessible introduction to natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises, Natural Language Processing with Python will help you: Extract information from unstructured text, either to guess the topic or identify "named entities" Analyze linguistic structure in text, including parsing and semantic analysis Access popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find Natural Language Processing with Python both fascinating and immensely useful.

Foundations of Location Analysis Springer Nature

This book constitutes the refereed proceedings of the third Maple Conference, MC 2019, held in Waterloo, Ontario, Canada, in October 2019. The 21 revised full papers and 9 short papers were carefully reviewed and selected out of 37 submissions, one invited paper is also presented in the volume. The papers included in this book cover topics in education, algorithms, and applications of the mathematical software Maple.

Illustrated Sporting & Dramatic News John Benjamins
Publishing Company

There is a vast literature for and against privatizing public services. Those who are against privatization are often confronted with the objection that they present no alternative. This book takes up that challenge by establishing theoretical models for what does (and does not) constitute an alternative to privatization, and what might make them 'successful', backed up by a comprehensive set of empirical data on public services initiatives in over 40 countries. This is the first such global survey of its kind, providing a rigorous and robust platform for evaluating different alternatives and allowing for comparisons across regions and sectors. The book helps to conceptualize and evaluate what has become an important and widespread movement for better public services in the global South. The contributors explore historical, existing and proposed non-commercialized alternatives for primary health, water/sanitation and electricity. The objectives of the research have been to develop conceptual and methodological frameworks for identifying and analyzing alternatives to privatization, and testing these models against actually existing alternatives on the ground in Asia, Africa and Latin America. Information of this type is urgently required for practitioners and analysts, both of whom are seeking reliable knowledge on what kind of public models work, how transferable they are from one place to another and what their main strengths and weaknesses are.

Paperbound Books in Print Harper Collins

"Everyone in Sugar Creek Gap has tried to fix up widow and beloved mail carrier, Bernadette Davis on several dates. They say she has to be lonely. What they don't know is how Bernadette's life

is filled...filled with everyone's hidden secrets and obsessions. After all, she does deliver their mail and hears all the dirty laundry southern folks love to sweep secrets under the rug. While on her route, Bernadette finds one of her clients dead and suspects foul play even though the local police aren't convinced. Bernadette discovers she's got a penchant for discovering clues that just might help STAMP OUT a killer who is on the loose."--Amazon website.

Mensa Giant Puzzle Book Routledge

"Mail carrier Bernadette Butler just can't stop delivering clues when the clerk of the new book store turns up dead in Sugar Creek Gap, Kentucky. The town is already shocked over a tell all "fiction" romance novel that hit the shelves filled secrets that were brush under the rug and now left hung out to dry" -- from Back cover.

The Agricultural Gazette and Modern Farming MIT Press

The whole-class mastery approach that works for every child. Underpinned by the most effective teaching practices, and created by a team of mastery experts led by Series Editor Tony Staneff, Power Maths is designed to make the whole-class mastery teaching approach work for you, your children and your school. The powerful lesson structure of Power Maths comes to life through the high-quality textbooks. They provide a coherent structure through the curriculum and support children on their journey to deeper understanding. The textbooks set out the core learning objectives for the whole class. 'Discover', 'Share' and 'Think Together' sections help promote discussion and ensure mathematical ideas are introduced to children in a logical way to support conceptual understanding. Engaging contexts for problem solving help children to discover patterns and concepts for themselves in a meaningful way. Clear mathematical structures and representations (using the Concrete-Pictorial-Abstract approach) ensure children make connections and grasp concepts. Lovable characters prompt and question children to promote reasoning skills and help to build a growth mindset.

Bow Bells Walter de Gruyter GmbH & Co KG

In Wally Lamb's pitch perfect new novel, it is 1964. LBJ and Lady Bird are in the White House, Meet the Beatles is on everyone's turntable, and ten-year-old Felix Funicello (distant cousin of the iconic Annette!) is doing his best to navigate fifth grade—easier said than done when scary movies still give you nightmares and you bear a striking resemblance to a certain adorable cartoon boy. But there are several things young Felix can depend on: the birds

and bees are puzzling, television is magical, and this is one Christmas he's never going to forget.

Argosy Springer Science & Business Media

For Elementary Mathematics Methods or Middle School Mathematics Methods Covers preK-8 Written by leaders in the field, this best-selling book will guide teachers as they help all PreK-8 learners make sense of math by supporting their own mathematical understanding and cultivating effective planning and instruction. Elementary and Middle School Mathematics: Teaching Developmentally provides an unparalleled depth of ideas and discussion to help teachers develop a real understanding of the mathematics they will teach and the most effective methods of teaching the various mathematics topics. This text reflects the NCTM and Common Core State Standards and the benefits of problem-based mathematics instruction.

The London Journal: and Weekly Record of Literature, Science, and Art Springer Science & Business Media

Offers a coherent strategy for ending oil dependence, starting with the United States but applicable worldwide. There are many analyses of the oil problem. This synthesis is the first roadmap of the oil solution, one led by business for profit, not dictated by government for reasons of ideology. This roadmap is independent, peer-reviewed, written for business and military leaders, and co-funded by the Pentagon. It combines innovative technologies and new business models with uncommon public policies: market-oriented without taxes, innovation-driven without mandates, not dependent on major (if any) national legislation, and designed to support, not distort, business logic.

Wishin' and Hopin' "O'Reilly Media, Inc."

This revealing book details recent developments in the study of the relationship between sulfur and the microbial agents that affect its metabolism. In recent years, new methods have been applied to study the biochemistry and molecular biology of reactions of the global sulfur cycle, the microorganisms involved and their physiology, metabolism and ecology. These activities have uncovered fascinating new insights for the understanding of aerobic and anaerobic sulfur metabolism.

Winning the Oil Endgame

Poor Groundhog just can't sleep. He tosses. He turns. Finally, he

gets out of bed and goes exploring. Outside his burrow he finds amazing sights he has never seen before: glowing jack-o'-lanterns, gobbling turkeys, and sparkling holiday lights. But shouldn't Groundhog be in bed? With no sleep how will he be able to get up for his big day?

Creativity in English as a Lingua Franca

High school and the difficult terrain of sexuality and gender identity are brilliantly explored in this smart, incisive ethnography. Based on eighteen months of fieldwork in a racially diverse working-class high school, *Dude, You're a Fag* sheds new light on masculinity both as a field of meaning and as a set of social practices. C. J. Pascoe's unorthodox approach analyzes masculinity as not only a gendered process but also a sexual one. She demonstrates how the "specter of the fag" becomes a disciplinary mechanism for regulating heterosexual as well as homosexual boys and how the "fag discourse" is as much tied to gender as it is to sexuality.

Natural Language Processing with Python

Praised time and time again for its unique, non-intimidating writing style that emphasizes concepts rather than formulas, this book gives consumers of research exactly what they are seeking in this caliber text. The knowledge necessary to better understand research and statistics, and the confidence and ability to ultimately decipher and critique research reports on their own.

Constraint-based Grammar Formalisms

Location analysis has matured from an area of theoretical inquiry that was designed to explain observed phenomena to a vibrant field which can be and has been used to locate items as diverse as landfills, fast food outlets, gas stations, as well as politicians and products in issue and feature spaces. Modern location science is dealt with by a diverse group of researchers and practitioners in geography, economics, operations research, industrial engineering, and computer science. Given the tremendous advances location science has seen from its humble beginnings, it is time to look back. The contributions in this volume were written by eminent experts in the field, each surveying the original contributions that created the field, and then providing an up-to-date review of the latest contributions. Specific areas that are covered in this volume include:

- The three main fields of inquiry: minisum and minimax problems and covering models
- Nonstandard location models, including those with competitive components, models that locate undesirable facilities, models with probabilistic features, and problems that allow interactions between facilities
- Descriptions and detailed examinations of exact techniques including the famed Weiszfeld method, and heuristic methods ranging from Lagrangean techniques to Greedy algorithms
- A look at the spheres of influence that the facilities generate and that attract customers to them, a topic crucial in planning retail facilities
- The theory of central places, which, other than in mathematical games, where location science was born

Musical News

Biomedical Natural Language Processing is a comprehensive tour through the classic and current work in the field. It discusses all subjects from both a rule-based and a machine learning approach, and also describes each subject from the perspective of both biological science and clinical medicine. The intended audience is readers who already have a background in natural language processing, but a clear introduction makes it accessible to readers from the fields of bioinformatics and computational biology, as well. The book is suitable as a reference, as well as a text for advanced courses in biomedical natural language processing and text mining.

Maple in Mathematics Education and Research

This book investigates formal characteristics and discourse functions of linguistic creativity at the level of idioms in spoken ELF as represented in the Vienna-Oxford International Corpus of English (VOICE). Building on the findings of previous ELF research, the book proposes that creativity might serve as a fundamental concept in accounting for the variation that seems to be central to describing and understanding English as a lingua franca.

Reading Statistics and Research

Constraint-Based Grammar Formalisms provides the first rigorous mathematical and computational basis for this important area.