Key Words For Problem And Solution Text Structure

Web Information Systems -- WISE 2004Keywords in Evolutionary BiologyHandbook of Research on Text and Web Mining TechnologiesWriting a Successful Thesis Or DissertationKey Words in Religion, Media and CultureSystem IdentificationCorpus-based Analyses of the Problem-solution PatternAdvanced Web Technologies and ApplicationsKey Words in Multicultural InterventionsGroup Communication PitfallsKey Words of the Christian FaithKeywords in Youth StudiesComputational Linguistics and Intelligent Text ProcessingKeywords for American Cultural Studies, Second EditionStrategies for Teaching MathematicsKeywords in the Press: The New Labour YearsIntelligent Technologies for Information AnalysisA First Course in Scientific ComputingWord Problems with FractionsComputer Vision - ECCV 2008Patterns of TextKeywords in Qualitative MethodsTopics, Questions, Key WordsTeaching Manga Math Mysteries-TGAdvances in Computational Science, Engineering and Information TechnologyKey Words for AstrologySchaum's Outline of Intermediate Algebra, Second EditionMachine Learning Techniques for MultimediaNew Interchange Teacher's Edition 3Rough Sets, Fuzzy Sets, Data Mining, and Granular ComputingKeywords in Language and LiteracyUltimate Guide to Pay-Per-Click AdvertisingThe Winchester Guide to Keywords and Concepts for International Students in Art, Media and DesignTeaching Strategies for Outcomes-based EducationHandbook of Research on Social Software and Developing Community OntologiesTeaching Student-Centered MathematicsIllinois TechnographAnesthesiology Keywords ReviewThe Vehicle Routing Problem: Latest Advances and New ChallengesDigital Libraries: Technology and Management of Indigenous Knowledge for Global Access

Web Information Systems -- WISE 2004

Prepares all students for standardized testing Builds essential critical-thinking and problem-solving skills Provides real-life situations for meaningful connections to science, computer science, math history, and other topics See other Word Problems titles

Keywords in Evolutionary Biology

This book offers a new approach to introductory scientific computing. It aims to make students comfortable using computers to do science, to provide them with the computational tools and knowledge they need throughout their college careers and into their professional careers, and to show how all the pieces can work together. Rubin Landau introduces the requisite mathematics and computer science in the course of realistic problems, from energy use to the building of skyscrapers to projectile motion with drag. He is attentive to how each discipline uses its own language to describe the

same concepts and how computations are concrete instances of the abstract. Landau covers the basics of computation, numerical analysis, and programming from a computational science perspective. The first part of the printed book uses the problem-solving environment Maple as its context, with the same material covered on the accompanying CD as both Maple and Mathematica programs; the second part uses the compiled language Java, with equivalent materials in Fortran90 on the CD; and the final part presents an introduction to LaTeX replete with sample files. Providing the essentials of computing, with practical examples, A First Course in Scientific Computing adheres to the principle that science and engineering students learn computation best while sitting in front of a computer, book in hand, in trial-and-error mode. Not only is it an invaluable learning text and an essential reference for students of mathematics, engineering, physics, and other sciences, but it is also a consummate model for future textbooks in computational science and engineering courses. A broad spectrum of computing tools and examples that can be used throughout an academic career Practical computing aimed at solving realistic problems Both symbolic and numerical computations A multidisciplinary approach: science + math + computer science Maple and Java in the book itself; Mathematica, Fortran90, Maple and Java on the accompanying CD in an interactive workbook format

Handbook of Research on Text and Web Mining Technologies

Just what is Standard English? Is it correct English? Should grammar be taught? The answers to such questions invariably provoke controversy. In this handy A to Z guide to language and literacy, Ronald Carter unpicks the meaning of key terms like `proper English', `real books', `text', and `discourse', and the ways in which concepts are used - and abused - by teachers, politicians, linguists, journalists and employers. Each concise definition is cross-referenced, and supported by extensive examples and by references to further reading. Designed as a dictionary, but possessing an encyclopedic range, Keywords in Language and Literacy, provides an invaluable guide to the debates surrounding language and literacy. An indispensible book for all teachers and students of language and education, and anyone interested in the place of language in schools.

Writing a Successful Thesis Or Dissertation

This comprehensive manual offers direction for every step of the thesis or dissertation process, from choosing an appropriate topic to adapting the finished work for publication.

Key Words in Religion, Media and Culture

This book constitutes the refereed proceedings of the 6th International Conference on Asian Digital Libraries, ICADL 2003,

held in Kuala Lumpur, Malaysia in December 2003. The 68 revised full papers presented together with 15 poster abstracts and 3 invited papers were carefully reviewed from numerous submissions. The papers are organized in topical sections on information retrieval techniques, multimedia digital libraries, data mining and digital libraries, machine architecture and organization, human resources and training, human-computer interaction, digital library infrastructure, building and using digital libraries, knowledge management, intellectual property rights and copyright, e-learning and mobile learning, data storage and retrieval, digital library services, content development, information retrieval and Asian languages, and metadata.

System Identification

This welcome new resource for international students in art,design, and media provides clear explanations of the terminologythey must master in order to fulfill their academic potential andenrich their professional careers. Offers a much-requested new resource that fills a gap inthe academic market Tailored specifically to the needs of international students inart, design, and media Color-coded key words and phrases for quick reference Includes sections on study skills, academic expectations inWestern institutions, methodologies, and important theorists An ideal handbook for curators and gallery staff everywhere forwhom English is a non-native language

Corpus-based Analyses of the Problem-solution Pattern

System Identification is a special section of the International Federation of Automatic Control (IFAC)-Journal Automatica that contains tutorial papers regarding the basic methods and procedures utilized for system identification. Topics include modeling and identification; step response and frequency response methods; correlation methods; least squares parameter estimation; and maximum likelihood and prediction error methods. After analyzing the basic ideas concerning the parameter estimation methods, the book elaborates on the asymptotic properties of these methods, and then investigates the application of the methods to particular model structures. The text then discusses the practical aspects of process identification, which includes the usual, general procedures for process identification; selection of input signals and sampling time; offline and on-line identification; comparison of parameter estimation methods; data filtering; model order testing; and model verification. Computer program packages are also discussed. This compilation of tutorial papers aims to introduce the newcomers and non-specialists in this field to some of the basic methods and procedures used for system identification.

Advanced Web Technologies and Applications

In science, more than elsewhere, a word is expected to mean what it says, nothing more, nothing less. But scientific discourse is neither different nor separable from ordinary language--meanings are multiple, ambiguities ubiquitous. Keywords in Evolutionary Biology grapples with this problem in a field especially prone to the confusion engendered by semantic imprecision. Written by historians, philosophers, and biologists--including, among others, Stephen Jay Gould, Diane Paul, John Beatty, Robert Richards, Richard Lewontin, David Sloan Wilson, Peter Bowler, and Richard Dawkins--these essays identify and explicate those terms in evolutionary biology which, though commonly used, are plagues by multiple concurrent and historically varying meanings. By clarifying these terms in their many guises, the editors Evelyn Fox Keller and Elisabeth Lloyd hope to focus attention on major scholarly problems in the field--problems sometimes obscured, sometimes reveals, and sometimes even created by the use of such equivocal words. "Competition," "adaptation," and "fitness," for instance, are among the terms whose multiple meaning have led to more than merely semantic debates in evolutionary biology. Exploring the complexity of keywords and clarifying their role in prominent issues in the field, this book will prove invaluable to scientists and philosophers trying to come to terms with evolutionary theory; it will also serve as a useful guide to future research into the way in which scientific language works.

Key Words in Multicultural Interventions

This book constitutes the refereed proceedings of the 7th International Conference on Computational Linguistics and Intelligent Text Processing, held in February 2006. The 43 revised full papers and 16 revised short papers presented together with three invited papers were carefully reviewed and selected from 176 submissions. The papers are structured into two parts and organized in topical sections on computational linguistics research.

Group Communication Pitfalls

As a unique blend of reference guide, conceptual dictionary, and critical assessment, Keywords in Youth Studies presents and historicizes the "state of the field."

Key Words of the Christian Faith

This review book is based on the keyword list distributed to residency program directors each year. Each of the 316 entries begins with a keyword, followed by a list of key points and a one- or two-page discussion written by a resident and reviewed by Yale University faculty. Entries cover all areas of anesthesiology, including pediatric anesthesia. For easy reference, the book is indexed in three ways—alphabetically, by rotation or organ system, and according to the Boards organization. A companion Website offers the fully searchable online text. (www.keywordsreview.com)

Keywords in Youth Studies

Enhance mathematics instruction and build students understanding of mathematical concepts with this exceptional resource notebook. Choose from a wide range of easy-to-implement strategies that enhance mathematical content. Topics include developing students mathematical vocabulary and problem-solving abilities, assessing students mathematics thinking, and using manipulatives. Highlights include tips on planning instruction and managing the mathematics classroom, plus differentiation strategies for each lesson. Includes Teacher Resource CD with reproducibles including rubrics and assessment materials. 296pp.

Computational Linguistics and Intelligent Text Processing

Group Communication Pitfalls: Overcoming Barriers to an Effective Group Experience treats groups and the work involved in grouping as useful tools humans have developed for responding to pressures or demands faced by group members. This book assumes an orientation that expects and detects group pitfalls as they arise, providing students with the foundation for overcoming barriers to effective group experiences. By assuming this orientation, authors John O. Burtis and Paul D. Turman offer readers a map of the group pitfall terrain and demonstrate how people working well together can use the struggle against such pitfalls to improve their groups.

Keywords for American Cultural Studies, Second Edition

If you were asked to define the essence of Christianity, what would you say? Which words would you choose to describe the life-changing pursuit of something completely intangible? All too often, ¿Christian¿ words are used superficially, without comprehension of their truest meaning¿surface answers to humanity¿s most important questions. But these words influence your sole connection to eternal life.

Strategies for Teaching Mathematics

In a unified and carefully developed presentation, this book systematically examines recent developments in VRP. The book focuses on a portfolio of significant technical advances that have evolved over the past few years for modeling and solving vehicle routing problems and VRP variations. Reflecting the most recent scholarship, this book is written by one of the top research scholars in Vehicle Routing and is one of the most important books in VRP to be published in recent times.

Keywords in the Press: The New Labour Years

Today we live in an information age: information has become a commodity, and every second thousands of new records are created. This explosion of massive data sets created by businesses, science and governments necessitates intelligent and more powerful computing paradigms so that users can benefit from this data. This information needs to be summarized and synthesized to support effective problem solving and decision making. The papers in this book assume an interdisciplinary approach based on three major methodologies: first, hybridization, i.e., combining methods in order to harness their strengths and avoid their shortcomings; second, multiphase processing, i.e., the step-wise preparation, evaluation and refinement of data; and, third, multi-agent and distributed processing, i.e., using intelligent agents as well as Web or grid architectures. The final vision of the authors is an intelligent information technology, encompassing theories and applications from, for example, artificial intelligence, data mining, grid computing, and statistical learning. This monograph presents the current state of research and development in both theoretical and application aspects of intelligent information analysis. It is a source of reference and includes numerous examples for researchers, graduate students and advanced professionals working in areas such as electronic commerce, business intelligence, and knowledge grids.

Intelligent Technologies for Information Analysis

The latest vocabulary of key terms in American Studies Since its initial publication, scholars and students alike have turned to Keywords for American Cultural Studies as an invaluable resource for understanding key terms and debates in the fields of American studies and cultural studies. As scholarship has continued to evolve, this revised and expanded second edition offers indispensable meditations on new and developing concepts used in American studies, cultural studies, and beyond. It is equally useful for college students who are trying to understand what their teachers are talking about, for general readers who want to know what's new in scholarly research, and for professors who just want to keep up. Designed as a print-digital hybrid publication, Keywords collects more than 90 essays30 of which are new to this edition—from interdisciplinary scholars, each on a single term such as "America," "culture," "law," and "religion." Alongside "community," "prison," "queer," "region," and many others, these words are the nodal points in many of today's most dynamic and vexed discussions of political and social life, both inside and outside of the academy. The Keywords website, which features 33 essays, provides pedagogical tools that engage the entirety of the book, both in print and online. The publication brings together essays by scholars working in literary studies and political economy, cultural anthropology and ethnic studies, African American history and performance studies, gender studies and political theory. Some entries are explicitly argumentative; others are more descriptive. All are clear, challenging, and critically engaged. As a whole, Keywords for American Cultural Studies provides an accessible A-to-Z survey of prevailing academic buzzwords and a flexible tool for carving out new areas of inquiry.

A First Course in Scientific Computing

TEACHING GUIDE FOR MANGA MATH MYSTERIES SERIES

Word Problems with Fractions

Note: This is the bound book only and does not include access to the Enhanced Pearson eText. To order the Enhanced Pearson eText packaged with a bound book, use ISBN 0134090691. Helping students make connections between mathematics and their worlds–and helping them feel empowered to use math in their lives–is the focus of this widely popular guide. Designed for classroom teachers, the book focuses on specific grade bands and includes information on creating an effective classroom environment, aligning teaching to various standards and practices, such as the Common Core State Standards and NCTM's teaching practices, and engaging families. The first portion of the book addresses how to build a student-centered environment in which children can become mathematically proficient, while the second portion focuses on practical ways to teach important concepts in a student-centered fashion. The new edition features a corresponding Enhanced Pearson eText version with links to embedded videos, blackline masters, downloadable teacher resource and activity pages, lesson plans, activities correlated to the CCSS, and tables of common errors and misconceptions. Invigorate learning with the Enhanced Pearson eText The Enhanced Pearson eText provides a rich, interactive learning environment designed to improve student mastery of content with the following multimedia features: NEW! Embedded videos. The Enhanced Pearson eText now includes links to videos throughout the text that provide examples of students' misconceptions, expand on key concepts, and demonstrate how to implement strategies and techniques in real classrooms. NEW! Downloadable Teacher Resource and Activity Pages that support teaching activities such as formative assessment and team-building are now available in the Enhanced Pearson eText at the point of use. NEW! Downloadable Blackline Masters in Part 2 Chapters. Readers may download Blackline Masters that support the activities and Expanded Lessons by clicking on hyperlinks embedded in the Enhanced Pearson eText. Appendix E includes a list of the Blackline Masters and a thumbnail version of each. *The Enhanced eText features are only available in the Pearson eText format. They are not available in third-party eTexts or downloads. *The Pearson eText App is available on Google Play and in the App Store. It requires Android OS 3.1-4, a 7" or 10" tablet, or iPad iOS 5.0 or later.

Computer Vision - ECCV 2008

Patterns of Text

This is an accessible and practical guide to qualitative techniques for students and researchers across the social and health sciences. An essential companion for any student, the book provides a wide-ranging coverage of qualitative methods

complemented by extended illustration from the array of academic disciplines in which qualitative research is found and employed. Written in a lively and reader-friendly style, this is an essential study guide for students and first-time researchers. It is a primary source of reference for advanced study, a necessary supplement to established textbooks, and a comprehensive reference guide to the specialized language of qualitative research across the social sciences.

Keywords in Qualitative Methods

This book constitutes the proceedings of the 5th International Conference on Web Information Systems Engineering, WISE 2004, held in Brisbane, Australia in November 2004. The 45 revised full papers and 29 revised short papers presented together with 3 invited contributions were carefully reviewed and selected from 198 submissions. The papers are organized in topical sections on Web information modeling; payment and security; information extraction; advanced applications; performance issues; linkage analysis and document clustering; Web caching and content analysis; XML query processing; Web search and personalization; workflow management and enterprise information systems; business processes; deep Web and dynamic content; Web information systems design; ontologies and applicatoins; multimedia, user interfaces, and languages; and peer-to-peer and grid systems.

Topics, Questions, Key Words

Millions compete for exposure on Google, Yahoo!, and Bing, but 99% of them fail to get results. As the founder of leading digital intelligence firm, AdGooroo, search advertising authority Richard Stokes is in a unique position to reveal what's going wrong and provide solutions to fix it. Since the publication of the first edition, there have been a number of revolutionary changes in paid search. First, we are increasingly searching from our cell phones – not just desktops. Mobile search now accounts for 15% of searches in the US (up from ~0% in 2009). Second, Google is no longer the only game in town. Bing now accounts for 30% of all US searches and is growing in importance worldwide. Finally, "Search Extensions" have become a powerful new technique that search advertisers can use to gain an edge on the competition. With them, advertisers can collect phone numbers and email addresses with their ads, limit their ads to certain times of day, deliver coupons to nearby customers, and even provide handy "call me" buttons that are displayed only on cell phones. In this new edition, Stokes details all this and more, providing information exclusive to this guide and of priceless value to its more advanced search audience. With insider insight from Stokes and using proven strategies from today's search advertising elite, paid search advertisers discover how to drive significantly more traffic to their site, dramatically increase click-through rates, steal impressions from competitors, boost their conversions, and increase their sales by unbelievable amounts.

Teaching Manga Math Mysteries-TG

Processing multimedia content has emerged as a key area for the application of machine learning techniques, where the objectives are to provide insight into the domain from which the data is drawn, and to organize that data and improve the performance of the processes manipulating it. Arising from the EU MUSCLE network, this multidisciplinary book provides a comprehensive coverage of the most important machine learning techniques used and their application in this domain.

Advances in Computational Science, Engineering and Information Technology

'From The Passion of the Christ to the presumed 'clash of civilizations', religion's role in culture is increasingly contested and mediated. Key Words in Religion, Media, and Culture is a welcome and interdisciplinary contribution that maps the territory for those who aim to make sense of it all. Highlighting the important concepts guiding state-of-the-art research into religion, media, and culture, this book is bound to become an important and frequently consulted resource among scholars both seasoned and new to the field.' –Lynn Schofield Clark 'David Morgan has assembled here a fine team of scholars to prove beyond a doubt that the intersections of religion, media, and culture constitute one of the most stimulating fields of inquiry around todayThis highly useful and theoretically sophisticated text will likely assume 'ritual' status in this emergent field.' – Rosalind I. J. Hackett, University of Tennessee, US 'This volume is a major intervention in the literature on religion, media and culture. Drawing together leading international scholars, it offers a conceptual map of the field to which students, teachers and researchers will refer for many years to come. The publication of Key Words in Religion, Media and Culture is a significant moment in the formation of this area of study, and sets a standard for cross-disciplinary collaboration and theoretical and methodological sophistication for future work in this area to follow.' – Gordon Lynch, Birkbeck College, University of London, UK 'This book offers a range of refreshing essays on the relationships between media and religion. Its selected keywords open doors to understanding contemporary society. The cultural perspectives on mediation and religious practices give some illuminating and surprising analyses.' – Knut Lundby, University of Oslo, Norway

Key Words for Astrology

The Asia-Paci?c region has emerged in recent years as one of the fastest g- wing regions in the world in the use of Web technologies as well as in making signi?cant contributions to WWW research and development. Since the ?rst Asia-Paci?c Web conference in 1998, APWeb has continued to provide a forum for researchers, professionals, and industrial practitioners from around the world to share their rapidly evolving knowledge and to report new advances in WWW technologies and applications. APWeb 2004 received an overwhelming 386 full-paper submissions, including 375 research papers and 11 industrial papers from 20 countries and regions: A-tralia,Canada,China,France,Germany,Greece,HongKong,India,Iran,Japan, Korea, Norway, Singapore, Spain, Switzerland, Taiwan, Turkey, UK, USA, and Vietnam. Each submission was carefully reviewed by three members of the p- gram

committee. Among the 386 submitted papers, 60 regular papers, 24 short papers, 15 poster papers, and 3 industrial papers were selected to be included in the proceedings. The selected papers cover a wide range of topics including Web services, Web intelligence, Web personalization, Web query processing, Web - ching, Web mining, text mining, data mining and knowledge discovery, XML database and query processing, work?ow management, E-commerce, data - rehousing, P2P systems and applications, Grid computing, and networking. The paper entitled "Towards Adaptive Probabilistic Search in Unstructured P2P - stems", co-authored by Linhao Xu, Chenyun Dai, Wenyuan Cai, Shuigeng Zhou, and Aoying Zhou, was awarded the best APWeb 2004 student paper.

Schaum's Outline of Intermediate Algebra, Second Edition

This volume contains the papers selected for presentation at the 10th International Conference on Rough Sets, Fuzzy Sets, Data Mining, and Granular Computing, RSFDGrC 2005, organized at the University of Regina, August 31st–September 3rd, 2005.

Machine Learning Techniques for Multimedia

Excellent instruction manual for people who want to learn traditional astrological concepts and interpretation. The book covers all the basics as well as the not-so-obvious, and the planetary glyphs in the thumb margins make it a reference that every student of astrology will want to keep within easy reach. Bibliography.

New Interchange Teacher's Edition 3

-- Students' Book -- Workbook.

Rough Sets, Fuzzy Sets, Data Mining, and Granular Computing

The four-volume set comprising LNCS volumes 5302/5303/5304/5305 constitutes the refereed proceedings of the 10th European Conference on Computer Vision, ECCV 2008, held in Marseille, France, in October 2008. The 243 revised papers presented were carefully reviewed and selected from a total of 871 papers submitted. The four books cover the entire range of current issues in computer vision. The papers are organized in topical sections on recognition, stereo, people and face recognition, object tracking, matching, learning and features, MRFs, segmentation, computational photography and active reconstruction.

Keywords in Language and Literacy

This book reports research on the Problem-Solution rhetorical pattern, which has to date received very little attention in corpus-based studies. Insights from genre analysis and systemic-functional grammar are also applied to the analysis of the Problem-Solution pattern, thus moving towards a more multi-faceted analysis of corpus data. The pattern is investigated in two specialized corpora of technically-oriented report writing, a professional corpus and a student corpus, using a key word and key-key word analysis. Phraseological analyses of key words in both corpora are presented. Data show that students' writing lacks a range of lexico-grammatical patternings for expressing the Problem and Solution elements of the pattern. The book concludes with some pedagogic implications and applications of the findings. Suggested concordancing activities are discussed within the context of key issues in the field of data-driven learning.

Ultimate Guide to Pay-Per-Click Advertising

Intermediate students and their teachers will find this compact manual an invaluable resource for essay-writing and debate in German. Thirty sections provide questions and vocabulary on a range of contemporary issues guaranteed to stimulate thought and discussion. Includes introductory notes on approaches to group work and writing strategies. Topics include: *computers *the environment *young people *war and peace *the third world

The Winchester Guide to Keywords and Concepts for International Students in Art, Media and Design

A compendium of common terms used in multicultural counseling and research.

Teaching Strategies for Outcomes-based Education

Examines recent advances and surveys of applications in text and web mining which should be of interest to researchers and end-users alike.

Handbook of Research on Social Software and Developing Community Ontologies

This is an easily understandable and practical guide to effective teaching for teachers and trainers in all instructional settings: school, further education and training, and higher education. It is particularly useful for students, both as a text for their theoretical studies and as a reference during their practical teaching experiences and their later teaching careers. This

second edition has been extensively revised and now includes introductory chapters that provide a strong theoretical base as well as a chapter on outcomes-based assessment.

Teaching Student-Centered Mathematics

This book is the proceedings of Third International Conference on Computational Science, Engineering and Information Technology (CCSEIT-2013) that was held in Konya, Turkey, on June 7-9. CCSEIT-2013 provided an excellent international forum for sharing knowledge and results in theory, methodology and applications of computational science, engineering and information technology. This book contains research results, projects, survey work and industrial experiences representing significant advances in the field. The different contributions collected in this book cover five main areas: algorithms, data structures and applications; wireless and mobile networks; computer networks and communications; natural language processing and information theory; cryptography and information security.

Illinois Technograph

Building on Raymond Williams' iconic "Keywords" released in 1975, Jeffries and Walker show how some pivotal words significantly increased in use and evolved in meaning during the years of the 'New Labour' project. Focussing on print news media, this book establishes a set of socio-political keywords for the 'Blair Years', and demonstrates how their evolving meanings are indicative of the ideological landscape in Britain at that time, and the extent to which the cultural hegemony of the New Labour project influenced the language of the commentariat. Combining corpus linguistic approaches with critical stylistics the authors conduct an analysis of two newspaper corpora using computational tools. Looking closely at textually-constructed meanings within the data, their investigation of the keywords has a qualitative focus, and sets out a clear methodology for combining corpus approaches with systematic co-textual analysis.

Anesthesiology Keywords Review

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately for you, there's Schaum's. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you 885 fully solved problems Complete review of all course fundamentals Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time--and get your best test scores! Topics include: Fundamental Concepts; Polynomials; Rational Expressions; First-Degree

Equations and Inequalities; Exponents, Roots, and Radicals; Second-Degree Equations and Inequalities; Systems of Equations and Inequalities; Relations and Functions; Exponential and Logarithmic Functions; and Sequences, Series, and the Binomial Theorem Schaum's Outlines--Problem Solved.

The Vehicle Routing Problem: Latest Advances and New Challenges

It is increasingly clear that, in order to understand language as a phenomenon, we must understand the phenomenon of text. Our primary experience of language comes in the form of texts, which embody the complete communicative events through which our language-using lives are lived. These events are shaped by communicative needs, and this shaping is reflected in certain characteristic patterns in the texts. However, the nature of texts and text is still elusive: we know which forms are typically found in text but we do not yet have a full grasp of how they constitute its textuality, how they make a text ￼tick￼. The twelve contributions to this volume show how texts across a wide range of text types hold together by different patterns of chunking and linking. The common purpose in all the contributions is to explore the nature of text patterning as the functional environment within which language operates.

Digital Libraries: Technology and Management of Indigenous Knowledge for Global Access

"This book explores how social software and developing community ontologies are challenging the way we operate in a performative space"--Provided by publisher.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION