

Java Source Code Text Mining

Susan Elliott Sim, Rosalva E. Gallardo-Valencia



Java Source Code Text Mining:

Text Mining Taeho Jo,2024-12-14 This popular book updated as a textbook for classroom use discusses text mining and different ways this type of data mining can be used to find implicit knowledge from text collections The author provides the guidelines for implementing text mining systems in Java as well as concepts and approaches The book starts by providing detailed text preprocessing techniques and then goes on to provide concepts the techniques the implementation and the evaluation of text categorization It then goes into more advanced topics including text summarization text segmentation topic mapping and automatic text management The book features exercises and code to help readers quickly learn and apply knowledge

Text Analysis Pipelines Henning Wachsmuth,2015-12-02 This monograph proposes a comprehensive and fully automatic approach to designing text analysis pipelines for arbitrary information needs that are optimal in terms of run time efficiency and that robustly mine relevant information from text of any kind Based on state of the art techniques from machine learning and other areas of artificial intelligence novel pipeline construction and execution algorithms are developed and implemented in prototypical software Formal analyses of the algorithms and extensive empirical experiments underline that the proposed approach represents an essential step towards the ad hoc use of text mining in web search and big data analytics Both web search and big data analytics aim to fulfill peoples needs for information in an adhoc manner The information sought for is often hidden in large amounts of natural language text Instead of simply returning links to potentially relevant texts leading search and analytics engines have started to directly mine relevant information from the texts To this end they execute text analysis pipelines that may consist of several complex information extraction and text classification stages Due to practical requirements of efficiency and robustness however the use of text mining has so far been limited to anticipated information needs that can be fulfilled with rather simple manually constructed pipelines

Natural Language Processing and Information Systems Zoubida Kedad,Nadira Lammari,Elisabeth Métais,Farid Meziane,Yacine Rezgui,2007-08-15 This book constitutes the refereed proceedings of the 12th International Conference on Applications of Natural Language to Information Systems NLDB 2007 held in Paris France in June 2007 It covers natural language for database query processing email management semantic annotation text clustering ontology engineering natural language for information system design information retrieval systems and natural language processing techniques

Mining Complex Data Zbigniew W. Ras,2008-05-26 This book constitutes the refereed proceedings of the Third International Workshop on Mining Complex Data MCD 2007 held in Warsaw Poland in September 2007 co located with ECML and PKDD 2007 The 20 revised full papers presented were carefully reviewed and selected they present original results on knowledge discovery from complex data In contrast to the typical tabular data complex data can consist of heterogenous data types can come from different sources or live in high dimensional spaces All these specificities call for new data mining strategies

Source Code Modularization Ayaz Isazadeh,Habib Izadkhah,Islam Elgedawy,2017-10-10 This

book presents source code modularization as a key activity in reverse engineering to extract the software architecture from the existing source code To this end it provides detailed techniques for source code modularization and discusses their effects on different software quality attributes Nonetheless it is not a mere survey of source code modularization algorithms but rather a consistent and unifying theoretical modularization framework and as such is the first publication that comprehensively examines the models and techniques for source code modularization It enables readers to gain a thorough understanding of topics like software artifacts proximity hierarchical and partitional modularization algorithms search and algebraic based software modularization software modularization evaluation techniques and software quality attributes and modularization This book introduces students and software professionals to the fundamental ideas of source code modularization concepts similarity dissimilarity metrics modularization metrics and quality assurance Further it allows undergraduate and graduate students in software engineering computer science and computer engineering with no prior experience in the software industry to explore the subject in a step by step manner Practitioners benefit from the structured presentation and comprehensive nature of the materials while the large number of bibliographic references makes this book a valuable resource for researchers working on source code modularization

Intelligent Natural Language Processing: Trends and Applications Khaled Shaalan, Aboul Ella Hassanien, Fahmy Tolba, 2017-11-17 This book brings together scientists researchers practitioners and students from academia and industry to present recent and ongoing research activities concerning the latest advances techniques and applications of natural language processing systems and to promote the exchange of new ideas and lessons learned Taken together the chapters of this book provide a collection of high quality research works that address broad challenges in both theoretical and applied aspects of intelligent natural language processing The book presents the state of the art in research on natural language processing computational linguistics applied Arabic linguistics and related areas New trends in natural language processing systems are rapidly emerging and finding application in various domains including education travel and tourism and healthcare among others Many issues encountered during the development of these applications can be resolved by incorporating language technology solutions The topics covered by the book include Character and Speech Recognition Morphological Syntactic and Semantic Processing Information Extraction Information Retrieval and Question Answering Text Classification and Text Mining Text Summarization Sentiment Analysis Machine Translation Building and Evaluating Linguistic Resources and Intelligent Language Tutoring Systems

Practical Chemoinformatics Muthukumarasamy Karthikeyan, Renu Vyas, 2014-05-06 Chemoinformatics is equipped to impact our life in a big way mainly in the fields of chemical medical and material sciences This book is a product of several years of experience and passion for the subject written in a simple lucid style to attract the interest of the student community who wish to master chemoinformatics as a career The topics chosen cover the entire spectrum of chemoinformatics activities methods data and tools The algorithms open source databases tutorials supporting

theory using standard datasets guidelines questions and do it yourself exercises will make it valuable to the academic research community At the same time every chapter devotes a section on development of new software tools relevant for the growing pharmaceutical fine chemicals and life sciences industry The book is intended to assist beginners to hone their skills and also constitute an interesting reading for the experts

Finding Source Code on the Web for Remix and Reuse

Susan Elliott Sim,Rosalva E. Gallardo-Valencia,2013-06-04 In recent years searching for source code on the web has become increasingly common among professional software developers and is emerging as an area of academic research This volume surveys past research and presents the state of the art in the area of code retrieval on the web This work is concerned with the algorithms systems and tools to allow programmers to search for source code on the web and the empirical studies of these inventions and practices It is a label that we apply to a set of related research from software engineering information retrieval human computer interaction management as well as commercial products The division of code retrieval on the web into snippet remixing and component reuse is driven both by empirical data and analysis of existing search engines and tools Contributors include leading researchers from human computer interaction software engineering programming languages and management Finding Source Code on the Web for Remix and Reuse consists of five parts Part I is titled Programmers and Practices and consists of a retrospective chapter and two empirical studies on how programmers search the web for source code Part II is titled From Data Structures to Infrastructures and covers the creation of ground breaking search engines for code retrieval required ingenuity in the adaptation of existing technology and in the creation of new algorithms and data structures Part III focuses on Reuse Components and Projects which are reused with minimal modification Part IV is on Remix Snippets and Answers which examines how source code from the web can also be used as solutions to problems and answers to questions The book concludes with Part V Looking Ahead that looks at future programming and the legalities of software reuse and remix and the implications of current intellectual property law on the future of software development The story Richie Boss Private Investigator Manager was selected as the winner of a crowdfunded short story contest

Architectures for Adaptive Software Systems Raffaella Mirandola,Ian Gorton,Christine Hofmeister,2009-06-08 Much of a software architect s life is spent designing software systems to meet a set of quality requirements General software quality attributes include scalability security performance or reliability Quality attribute requirements are part of an application s non functional requirements which capture the many facets of how the functional quirements of an application are achieved Understanding modeling and continually evaluating quality attributes throughout a project lifecycle are all complex engineering tasks whichcontinuetochallengethe softwareengineeringscienti ccommunity While we search for improved approaches methods formalisms and tools that are usable in practice and can scale to large systems the complexity of the applications that the so ware industry is challenged to build is ever increasing Thus as a research community there is little opportunity for us to rest on our laurels as our innovations that address new aspects of system complexity must be

deployed and validated To this end the 5th International Conference on the Quality of Software Architectures QoSA 2009 focused on architectures for adaptive software systems Modern software systems must often reconfigure their structure and behavior to respond to continuous changes in requirements and in their execution environment In these settings quality models are helpful at an architectural level to guide systematic model driven software development strategies by evaluating the impact of competing architectural choices

Innovations in Communication Networks: Sustainability for Societal and Industrial Impact Vikrant Bhateja, Vazeerudeen Abdul Hameed, Siba K. Udgata, Ahmad Taher Azar, 2025-07-11 This

book includes selected papers presented at the 5th International Conference on Data Engineering and Communication Technology ICDECT 2024 held at Asia Pacific University of Technology and Innovation APU Kuala Lumpur Malaysia during 28-29 September 2024 It features advanced multidisciplinary research towards the design of smart computing information systems and electronic systems It also focuses on various innovation paradigms in system knowledge intelligence and sustainability which can be applied to provide viable solutions to diverse problems related to society the environment and industry

Sentimental Analysis and Deep Learning Subarna Shakya, Valentina Emilia Balas, Sinchai Kamolphiwong, Ke-Lin Du, 2021-10-25 This book gathers selected papers presented at the International Conference on Sentimental Analysis and Deep Learning ICSADL 2021 jointly organized by Tribhuvan University Nepal Prince of Songkla University Thailand and Ejesra during June 18-19 2021 The volume discusses state of the art research works on incorporating artificial intelligence models like deep learning techniques for intelligent sentiment analysis applications Emotions and sentiments are emerging as the most important human factors to understand the prominent user generated semantics and perceptions from the humongous volume of user generated data In this scenario sentiment analysis emerges as a significant breakthrough technology which can automatically analyze the human emotions in the data driven applications Sentiment analysis gains the ability to sense the existing voluminous unstructured data and delivers a real time analysis to efficiently automate the business processes Meanwhile deep learning emerges as the revolutionary paradigm with its extensive data driven representation learning architectures This book discusses all theoretical aspects of sentimental analysis deep learning and related topics

Semantic Computing Phillip Chen-yu Sheu, 2017-08-23 As the first volume of World Scientific Encyclopedia with Semantic Computing and Robotic Intelligence this volume is designed to lay the foundation for the understanding of the Semantic Computing SC as a core concept to study Robotic Intelligence in the subsequent volumes This volume aims to provide a reference to the development of Semantic Computing in the terms of meaning context and intention It brings together a series of technical notes in average no longer than 10 pages in length each focuses on one topic in Semantic Computing being review article or research paper to explain the fundamental concepts models or algorithms and possible applications of the technology concerned This volume will address three core areas in Semantic Computing

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent

years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations. These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society. This has created a pivotal need for an innovative compendium encompassing the latest trends, concepts, and issues surrounding this relevant discipline area. During the past 15 years, the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline. The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives, applications, and techniques contributed by thousands of experts and researchers from around the globe. This authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings. With critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science, education, healthcare, government, engineering, business, and natural and physical sciences, it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library.

Parsing Schemata for Practical Text Analysis Carlos Gómez Rodríguez, 2010. The book presents a wide range of recent research results about parsing schemata, introducing formal frameworks and theoretical results while keeping a constant focus on applicability to practical parsing problems. The first part includes a general introduction to the parsing schemata formalism that contains the basic notions needed to understand the rest of the parts. Thus, this compendium can be used as an introduction to natural language parsing, allowing postgraduate students not only to get a solid grasp of the fundamental concepts underlying parsing algorithms but also an understanding of the latest developments and challenges in the field. Researchers in computational linguistics will find novel results where parsing schemata are applied to current problems that are being actively researched in the computational linguistics community, like dependency parsing, robust parsing, or the treatment of non projective linguistics phenomena. This book not only explains these results in a more detailed comprehensive and self contained way and highlights the relations between them but also includes new contributions that have not been presented.

Mining Software Engineering Data for Software Reuse Themistoklis Diamantopoulos, Andreas L. Symeonidis, 2020-03-30. This monograph discusses software reuse and how it can be applied at different stages of the software development process on different types of data and at different levels of granularity. Several challenging hypotheses are analyzed and confronted using novel data driven methodologies in order to solve problems in requirements elicitation and specification extraction, software design and implementation, as well as software quality assurance. The book is accompanied by a number of tools, libraries, and working prototypes in order to practically illustrate how the phases of the software engineering life cycle can benefit from unlocking the potential of data. Software engineering researchers, experts,

and practitioners can benefit from the various methodologies presented and can better understand how knowledge extracted from software data residing in various repositories can be combined and used to enable effective decision making and save considerable time and effort through software reuse Mining Software Engineering Data for Software Reuse can also prove handy for graduate level students in software engineering

IBM InfoSphere Streams: Accelerating Deployments with Analytic Accelerators Chuck Ballard, Oliver Brandt, Bharath Devaraju, Daniel Farrell, Kevin Foster, Chris Howard, Peter Nicholls, Ankit Pasricha, Roger Rea, Norbert Schulz, Tetsuya Shimada, John Thorson, Sandra Tucker, Robert Uleman, IBM Redbooks, 2014-02-07 This IBM Redbooks publication describes visual development visualization adapters analytics and accelerators for IBM InfoSphere Streams V3 a key component of the IBM Big Data platform Streams was designed to analyze data in motion and can perform analysis on incredibly high volumes with high velocity using a wide variety of analytic functions and data types The Visual Development environment extends Streams Studio with drag and drop development provides round tripping with existing text editors and is ideal for rapid prototyping Adapters facilitate getting data in and out of Streams and V3 supports WebSphere MQ Apache Hadoop Distributed File System and IBM InfoSphere DataStage Significant analytics include the native Streams Processing Language SPSS Modeler analytics Complex Event Processing TimeSeries Toolkit for machine learning and predictive analytics Geospatial Toolkit for location based applications and Annotation Query Language for natural language processing applications Accelerators for Social Media Analysis and Telecommunications Event Data Analysis sample programs can be modified to build production level applications Want to learn how to analyze high volumes of streaming data or implement systems requiring high performance across nodes in a cluster Then this book is for you

Advances in Biotechnology Research and Application: 2012 Edition, 2012-12-26 Advances in Biotechnology Research and Application 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Biotechnology The editors have built Advances in Biotechnology Research and Application 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Biotechnology in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Advances in Biotechnology Research and Application 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Web, Artificial Intelligence and Network Applications Leonard Barolli, Makoto Takizawa, Fatos Xhafa, Tomoya Enokido, 2019-03-14 The aim of the book is to provide latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to the emerging areas of Web Computing Intelligent Systems and Internet Computing As the Web has become a major source of

information techniques and methodologies that extract quality information are of paramount importance for many Web and Internet applications Data mining and knowledge discovery play key roles in many of today's prominent Web applications such as e-commerce and computer security Moreover the outcome of Web services delivers a new platform for enabling service-oriented systems The emergence of large scale distributed computing paradigms such as Cloud Computing and Mobile Computing Systems has opened many opportunities for collaboration services which are at the core of any Information System Artificial Intelligence AI is an area of computer science that build intelligent systems and algorithms that work and react like humans The AI techniques and computational intelligence are powerful tools for learning adaptation reasoning and planning They have the potential to become enabling technologies for the future intelligent networks Recent research in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences are very important for the future development and innovation of Web and Internet applications

Software Technologies Marten van Sinderen, Leszek A. Maciaszek, 2019-08-12 This book constitutes the thoroughly refereed post conference proceedings of the 13th International Joint Conference on Software Technologies ICSOFT 2018 held in Porto Portugal in July 2018 The 18 revised full papers were carefully reviewed and selected from 117 submissions The topics covered in the papers include business process modelling IT service management interoperability and service oriented architecture project management software scheduling and estimating software metrics requirements elicitation and specification software and systems integration etc

The Semantic Web: Research and Applications Enrico Franconi, Michael Kifer, Wolfgang May, 2007-06-23 This book constitutes the refereed proceedings of the 4th European Semantic Web Conference ESWC 2007 held in Innsbruck Austria in June 2007 Coverage includes semantic Web services ontology learning inference and mapping social semantic Web ontologies personalization foundations of the semantic Web natural languages and ontologies and querying and Web data models

This book delves into Java Source Code Text Mining. Java Source Code Text Mining is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Java Source Code Text Mining, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Java Source Code Text Mining
- Chapter 2: Essential Elements of Java Source Code Text Mining
- Chapter 3: Java Source Code Text Mining in Everyday Life
- Chapter 4: Java Source Code Text Mining in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Java Source Code Text Mining. This chapter will explore what Java Source Code Text Mining is, why Java Source Code Text Mining is vital, and how to effectively learn about Java Source Code Text Mining.
3. In chapter 2, the author will delve into the foundational concepts of Java Source Code Text Mining. The second chapter will elucidate the essential principles that must be understood to grasp Java Source Code Text Mining in its entirety.
4. In chapter 3, the author will examine the practical applications of Java Source Code Text Mining in daily life. The third chapter will showcase real-world examples of how Java Source Code Text Mining can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Java Source Code Text Mining in specific contexts. The fourth chapter will explore how Java Source Code Text Mining is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Java Source Code Text Mining. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Java Source Code Text Mining.

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