

Manning Taming Text

Taming Text
Text as Data
Text Mining and Analysis
Text Mining and Visualization
Working with Text
Practical Text Analytics
The Works of William Shakespeare. The Text Regulated by the Folio of 1632; with Readings from Former Editions, a History of the Stage, a Life of the Poet, and an Introduction to Each Play. To which are Added Glossarial [sic] and Other Notes, by Knight, Dyce, Collier, Halliwell, Hunter and Richardson
Natural Language Processing in Action
Office 2008 for Mac
All-in-One For Dummies
Natural Language Processing in Action, Second Edition
Tika in Action
Sass and Compass in Action
Handbook of Research on Natural Language Processing and Smart Service Systems
Handbook of Linguistic Annotation
The New Oxford Shakespeare: Critical Reference Edition
The works of William Shakspeare; from the text of the editions by C. Knight. With glossarial notes and facts connected with his life, illustr. by W. Harvey
The works of William Shakespeare, the text formed from an entirely new collation of the old editions, with notes [&c.] by J.P. Collier. [With] Notes and emendations to the text of Shakespeare's plays
Works. The Text Carefully Restored According to the First Editions
NATURAL LANGUAGE PROCESSING (NLP) FOR DATA ANALYSIS
Health Informatics: Practical Guide
Seventh Edition
Grant Ingersoll Barry DeVille Dr. Goutam Chakraborty Markus Hofmann Emma Tonkin Steven Struhl William Shakespeare Hannes Hapke Geetesh Bajaj Hobson Lane Jukka L. Zitting Brandon Mathis Pazos-Rangel, Rodolfo Abraham Nancy Ide William Shakespeare William Shakespeare William Shakespeare William Shakespeare Dr. Vijaya Krishna Sonthi William R. Hersh

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The works of William Shakespeare, the text formed from an entirely new collation of the old editions, with notes [&c.] by J.P. Collier. [With] Notes and emendations to the text of Shakespeare's plays
Works. The Text Carefully Restored According to the First Editions
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summary
taming text
winner of the 2013 jolt awards for productivity
is a hands on example driven guide to working with unstructured text in the context of real world applications
this book explores how to automatically organize text using approaches such as full text search proper name recognition clustering tagging information extraction and summarization
the book guides you through examples illustrating each of these topics as well as the foundations upon which they are built
about this book there is so much text in our lives we are practically drowning in it fortunately there are innovative tools and techniques for managing unstructured information that can throw the smart developer a much needed lifeline
you'll find them in this book
taming text is a practical example driven guide to

working with text in real applications this book introduces you to useful techniques like full text search proper name recognition clustering tagging information extraction and summarization you'll explore real use cases as you systematically absorb the foundations upon which they are built written in a clear and concise style this book avoids jargon explaining the subject in terms you can understand without a background in statistics or natural language processing examples are in java but the concepts can be applied in any language written for java developers the book requires no prior knowledge of gwt purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book winner of 2013 jolt awards the best books one of five notable books every serious programmer should read what's inside when to use text taming techniques important open source libraries like solr and mahout how to build text processing applications about the authors grant ingersoll is an engineer speaker and trainer a lucene committer and a cofounder of the mahout machine learning project thomas morton is the primary developer of opennlp and maximum entropy drew farris is a technology consultant software developer and contributor to mahout lucene and solr takes the mystery out of very complex processes from the foreword by liz liddy dean ischool syracuse university table of contents getting started taming text foundations of taming text searching fuzzy string matching identifying people places and things clustering text classification categorization and tagging building an example question answering system untamed text exploring the next frontier

text as data combining qualitative and quantitative algorithms within the sas system for accurate effective and understandable text analytics the need for powerful accurate and increasingly automatic text analysis software in modern information technology has dramatically increased fields as diverse as financial management fraud and cybercrime prevention pharmaceutical r d social media marketing customer care and health services are implementing more comprehensive text inclusive analytics strategies text as data computational methods of understanding written expression using sas presents an overview of text analytics and the critical role sas software plays in combining linguistic and quantitative algorithms in the evolution of this dynamic field drawing on over two decades of experience in text analytics authors barry deville and gurpreet singh bawa examine the evolution of text mining and cloud based solutions and the development of sas visual text analytics by integrating quantitative data and textual analysis with advanced computer learning principles the authors demonstrate the combined advantages of sas compared to standard approaches and show how approaching text as qualitative data within a quantitative analytics framework produces more detailed accurate and explanatory results understand the role of linguistics machine learning and multiple data sources in the text analytics workflow understand how a range of quantitative algorithms and data representations reflect contextual effects to shape meaning and understanding access online data and code repositories videos tutorials and case studies learn how sas extends quantitative algorithms to produce expanded text analytics capabilities redefine text in terms of data for more accurate analysis this book offers a thorough introduction to the framework and dynamics of text analytics and the underlying principles at work and provides an in depth examination of the interplay between qualitative linguistic and quantitative data driven aspects of data analysis the treatment begins with a discussion on expression parsing and detection and provides insight into the core principles and practices of text parsing theme and topic detection it includes advanced topics such as contextual effects in numeric and textual data manipulation fine tuning text meaning and disambiguation as the first resource to leverage the power of sas for text analytics text as data is an essential resource for sas users and data scientists in any industry or academic application

big data it's unstructured it's coming at you fast and there's lots of it in fact the majority of big data is text oriented thanks to the proliferation of online sources such as blogs emails and social media however having big data means little if you can't leverage it with analytics now you can explore the large volumes of unstructured text data that your organization has collected with text mining and analysis practical methods examples and case studies using sas this hands on guide to text analytics using sas provides detailed step by step instructions and explanations on how to mine your text data for valuable insight through its comprehensive approach you'll learn not just how to analyze your data but how to collect cleanse organize categorize explore and interpret it as well text mining and analysis also features an extensive set of case studies so you can see examples of how the applications work with real world data from a variety of industries text analytics

enables you to gain insights about your customers behaviors and sentiments leverage your organization s text data and use those insights for making better business decisions with text mining and analysis this book is part of the sas press program

text mining and visualization case studies using open source tools provides an introduction to text mining using some of the most popular and powerful open source tools knime rapidminer weka r and python the contributors all highly experienced with text mining and open source software explain how text data are gathered and processed from a w

what is text mining and how can it be used what relevance do these methods have to everyday work in information science and the digital humanities how does one develop competences in text mining working with text provides a series of cross disciplinary perspectives on text mining and its applications as text mining raises legal and ethical issues the legal background of text mining and the responsibilities of the engineer are discussed in this book chapters provide an introduction to the use of the popular gate text mining package with data drawn from social media the use of text mining to support semantic search the development of an authority system to support content tagging and recent techniques in automatic language evaluation focused studies describe text mining on historical texts automated indexing using constrained vocabularies and the use of natural language processing to explore the climate science literature interviews are included that offer a glimpse into the real life experience of working within commercial and academic text mining introduces text analysis and text mining tools provides a comprehensive overview of costs and benefits introduces the topic making it accessible to a general audience in a variety of fields including examples from biology chemistry sociology and criminology

in an age where customer opinion and feedback can have an immediate major effect upon the success of a business or organization marketers must have the ability to analyze unstructured data in everything from social media and internet reviews to customer surveys and phone logs practical text analytics is an essential daily reference resource providing real world guidance on the effective application of text analytics the book presents the analysis process so that it is immediately understood by the marketing professionals who must use it so they can apply proven concepts and methods correctly and with confidence by decoding industry terminology and demonstrating practical application of data models once reserved for experts practical text analytics shows marketers how to frame the right questions identify key themes and find hidden meaning from unstructured data readers will learn to develop powerful new marketing strategies to elevate customer experience solidify brand value and elevate reputation online resources include self test questions chapter review q a and an instructor s manual with text sources and instructions

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summary tika in action is a hands on guide to content mining with apache tika the book s many examples and case studies offer real world experience from domains ranging from search engines to digital asset management and scientific data processing about the technology tika is an apache toolkit that has built into it everything you and your app need to know about file formats using tika your applications can discover and extract content from digital documents in almost any format including exotic ones about this book tika in action is the ultimate guide to content mining using apache tika you ll learn how to pull usable information from otherwise inaccessible sources including internet media and file archives this example rich book teaches you to build and extend applications based on real world experience with search engines digital asset management and scientific data processing in addition to architectural overviews you ll find detailed chapters on features like metadata extraction automatic language detection and custom parser development this book is written for developers who are new to both scala and lift and covers just enough scala to get you started purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book what s inside crack ms word pdf html and zip integrate with search engines cms and other data sources learn through experimentation

many examples this book requires no previous knowledge of tika or text mining techniques it assumes a working knowledge of java table of contents part 1 getting started the case for the digital babel fish getting started with tika the information landscape part 2 tika in detail document type detection content extraction understanding metadata language detection what's in a file part 3 integration and advanced use the big picture tika and the lucene search stack extending tika part 4 case studies powering nasa science data systems content management with apache jackrabbit curating cancer research data with tika the classic search engine example

summary sass and compass in action is the definitive guide to stylesheet authoring using these two revolutionary tools written for both designers and developers this book demonstrates the power of both sass and compass through a series of examples that address common pain points associated with traditional stylesheet authoring the book begins with simple topics such as css resets and moves on to more involved topics such as grid frameworks and css3 vendor implementation differences about this book for 15 years we've been using css to patiently paint the web by hand no more sass and compass add scripting and a library of components to standard css so you can simplify stylesheet authoring automate tedious tasks and add dynamic styling features to your pages think of sass and compass as power tools that allow you to paint with remarkable speed and precision sass and compass in action is a hands on guide to stylesheet authoring using these two revolutionary tools this practical book shows you how to eliminate common css pain points and concentrate on making your pages pop you'll begin with simple topics like css resets and then progress to more substantial challenges like building a personal stylesheet framework to bundle and reuse your own approaches and opinions purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications what's inside css for desktop and mobile web apps loaded with examples and reusable techniques authors are sass and compass creators and core team members about the authors wynn netherland is a full stack web developer who co hosts the changelog podcast chris eppstein is the creator of compass and a member of the sass core team brandon mathis is a passionate professional web designer with deep sass skills nathan weizenbaum is the creator and lead developer of sass table of contents part 1 getting acquainted with sass and compass sass and compass make stylesheets fun again basic sass syntax part 2 using sass and compass in practice css grids without the math eliminate the mundane using compass css3 with compass part 3 tuning for production spriting from prototype to production high performance stylesheets part 4 advanced sass and compass scripting with sass creating and sharing a compass extension

natural language processing nlp is a branch of artificial intelligence that has emerged as a prevalent method of practice for a sizeable amount of companies nlp enables software to understand human language and process complex data that is generated within businesses in a competitive market leading organizations are showing an increased interest in implementing this technology to improve user experience and establish smarter decision making methods research on the application of intelligent analytics is crucial for professionals and companies who wish to gain an edge on the opposition the handbook of research on natural language processing and smart service systems is a collection of innovative research on the integration and development of intelligent software tools and their various applications within professional environments while highlighting topics including discourse analysis information retrieval and advanced dialog systems this book is ideally designed for developers practitioners researchers managers engineers academicians business professionals scholars policymakers and students seeking current research on the improvement of competitive practices through the use of nlp and smart service systems

this handbook offers a thorough treatment of the science of linguistic annotation leaders in the field guide the reader through the process of modeling creating an annotation language building a corpus and evaluating it for correctness essential reading for both computer scientists and linguistic researchers linguistic annotation is an increasingly important activity in the field of computational linguistics because of its critical role in the development of language models for natural language processing applications part one of this book covers all phases of the linguistic annotation process from annotation scheme design and choice of representation

format through both the manual and automatic annotation process evaluation and iterative improvement of annotation accuracy the second part of the book includes case studies of annotation projects across the spectrum of linguistic annotation types including morpho syntactic tagging syntactic analyses a range of semantic analyses semantic roles named entities sentiment and opinion time and event and spatial analyses and discourse level analyses including discourse structure co reference etc each case study addresses the various phases and processes discussed in the chapters of part one

the new oxford shakespeare is a landmark print and online project which for the first time provides fully edited and annotated texts of all extant versions of all shakespeare s works including collaborations revisions and adaptations based on a fresh examination of the surviving original documents it draws upon the latest interdisciplinary scholarship supplemented by new research undertaken by a diverse international team although closely connected and systematically cross referenced each part can be used independently of the others the new oxford shakespeare the complete works critical reference edition collects the same versions of the same works found in the modern critical edition keyed to the same line numbering but the critical reference edition emphasizes book history and the documentary origins of each text it preserves the spelling punctuation capitalization abbreviations typographical contrasts ambiguities and inconsistencies of the early documents introductions focus on early modern manuscript and print culture setting each text within the material circumstances of its production transmission and early reception the works are arranged in the chronological order of the surviving texts the first volume covers documents manufactured in shakespeare s lifetime and the second covers documents made between 1622 and 1728 the illustrated general introduction presents an overview of the texts available to editors and describes how they define shakespeare an essay on error surveys kinds of error characteristic of these early text technologies it is followed by a general introduction to the music of shakespeare s plays introductions to individual works and an extensive foot of the page textual apparatus record and discuss editorial corrections of scribal and printing errors in the early documents marginal notes record press variants and key variants in different documents original music notation is provided for the songs where available because the plays were written and copied within the framework of theatrical requirements casting charts identify the length and type of each role discuss potential doubling possibilities and note essential props the new oxford shakespeare consists of four interconnected publications the modern critical edition with modern spelling the critical reference edition with original spelling a companion volume on authorship and an online version integrating all of this material on oup s high powered scholarly editions platform together they provide the perfect resource for the future of shakespeare studies

a practical guide to processing and generating natural language text in the real world natural language processing in action is a book that focuses on natural language processing within the pages of this book you will find all of the tools and methods that you require in order to construct the backend natural language processing systems that are necessary to support a virtual assistant chatbot spam filter forum moderator sentiment analyzer knowledge base builder natural language text miner or virtually any other natural language processing application that you can think the natural language processing in action course is designed for python developers who are intermediate to advance in their skills in addition readers who are already capable of designing and constructing complicated systems will find the majority of this book to be valuable this is because it offers a multitude of examples of best practices and provides insight into the possibilities of the most advanced natural language processing algorithms in spite of the fact that having knowledge of object oriented python development could make it easier for you to construct better systems making use of what you learn in this book is not needed a suitable amount of background material and citations of resources both textual and online are provided for those individuals who are interested in acquiring a more in depth comprehension of specific topics natural languages are different from computer programming languages they are intended to be translated into a finite set of mathematical operations like programming languages are natural languages are what humans use to share information with each other we don t use programming languages to tell each other about our day or to give directions to the it is important to note that natural languages are distinct from computer programming languages as is the case with programming languages they are designed to be capable of being converted into a limited collection of mathematical operations it is via the use of natural languages that humans communicate

with one another and share information when it comes to communicating with one another about our day or providing directions to the grocery store we do not employ computer languages retail outlet using a programming language a computer program can communicate to a machine the specific instructions it needs to carry out however natural languages such as english and french do not have any compilers or interpreters designed specifically for them

health informatics is the discipline concerned with the management of healthcare data and information through the application of computers and other information technologies the field focuses more on identifying and applying information in the healthcare field and less on the technology involved our goal is to stimulate and educate healthcare and it professionals and students about the key topics in this rapidly changing field this seventh edition reflects the current knowledge in the topics listed below and provides learning objectives key points case studies and extensive references available as a paperback and ebook visit the textbook companion website at informaticseducation.org for more information page 4 de la couverture

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