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Twitter Data Analytics



Twitter Data Analytics Springerbriefs In Computer Science

Axel Bruns, Katrin Weller

Twitter Data Analytics Springerbriefs In Computer Science:

Twitter Data Analytics Shamanth Kumar, Fred Morstatter, Huan Liu, 2013-11-11 This brief provides methods for harnessing Twitter data to discover solutions to complex inquiries The brief introduces the process of collecting data through Twitter's APIs and offers strategies for curating large datasets. The text gives examples of Twitter data with real world examples the present challenges and complexities of building visual analytic tools and the best strategies to address these issues Examples demonstrate how powerful measures can be computed using various Twitter data sources Due to its openness in sharing data Twitter is a prime example of social media in which researchers can verify their hypotheses and practitioners can mine interesting patterns and build their own applications This brief is designed to provide researchers practitioners project managers as well as graduate students with an entry point to jump start their Twitter endeavors It also serves as a convenient reference for readers seasoned in Twitter data analysis Twitter: A Digital Socioscope Michael W. Macy, Yelena Mejova, Ingmar Weber, 2015-05-05 A resource for social scientists on how Twitter data can be used to study individual behavior and social interaction Advances in Databases and Information Systems Jérôme Darmont, Boris Novikov, Robert Wrembel, 2020-08-17 The chapter An Efficient Index for Reachability Queries in Public Transport Networks is available open access under a Creative Commons Attribution 4 0 International License via link springer com Generative Methods for Social Media Analysis Stan Matwin, Aristides Milios, Paweł Prałat, Amilcar Soares, François Théberge, 2023-07-05 This book provides a broad overview of the state of the art of the research in generative methods for the analysis of social media data It especially includes two important aspects that currently gain importance in mining and modelling social media dynamics and networks The book is divided into five chapters and provides an extensive bibliography consisting of more than 250 papers After a quick introduction and survey of the book in the first chapter chapter 2 is devoted to the discussion of data models and ontologies for social network analysis Next chapter 3 deals with text generation and generative text models and the dangers they pose to social media and society at large Chapter 4 then focuses on topic modelling and sentiment analysis in the context of social networks Finally Chapter 5 presents graph theory tools and approaches to mine and model social networks Throughout the book open problems highlighting potential future directions are clearly identified The book aims at researchers and graduate students in social media analysis information retrieval and machine learning applications Visual and Text Sentiment Analysis through Hierarchical Deep Learning Networks Arindam Chaudhuri, 2019-04-06 This book presents the latest research on hierarchical deep learning for multi modal sentiment analysis Further it analyses sentiments in Twitter blogs from both textual and visual content using hierarchical deep learning networks hierarchical gated feedback recurrent neural networks HGFRNNs Several studies on deep learning have been conducted to date but most of the current methods focus on either only textual content or only visual content In contrast the proposed sentiment analysis model can be applied to any social blog dataset making the book highly beneficial

for postgraduate students and researchers in deep learning and sentiment analysis The mathematical abstraction of the sentiment analysis model is presented in a very lucid manner The complete sentiments are analysed by combining text and visual prediction results The book s novelty lies in its development of innovative hierarchical recurrent neural networks for analysing sentiments stacking of multiple recurrent layers by controlling the signal flow from upper recurrent layers to lower layers through a global gating unit evaluation of HGFRNNs with different types of recurrent units and adaptive assignment of HGFRNN layers to different timescales Considering the need to leverage large scale social multimedia content for sentiment analysis both state of the art visual and textual sentiment analysis techniques are used for joint visual textual sentiment analysis The proposed method yields promising results from Twitter datasets that include both texts and images which support the theoretical hypothesis Mining the Social Web Matthew A. Russell, Mikhail Klassen, 2018-12-04 Mine the rich data tucked away in popular social websites such as Twitter Facebook LinkedIn and Instagram With the third edition of this popular guide data scientists analysts and programmers will learn how to glean insights from social media including who s connecting with whom what they re talking about and where they re located using Python code examples Jupyter notebooks or Docker containers In part one each standalone chapter focuses on one aspect of the social landscape including each of the major social sites as well as web pages blogs and feeds mailboxes GitHub and a newly added chapter covering Instagram Part two provides a cookbook with two dozen bite size recipes for solving particular issues with Twitter Get a straightforward synopsis of the social web landscape Use Docker to easily run each chapter's example code packaged as a Jupyter notebook Adapt and contribute to the code s open source GitHub repository Learn how to employ best in class Python 3 tools to slice and dice the data you collect Apply advanced mining techniques such as TFIDF cosine similarity collocation analysis clique detection and image recognition Build beautiful data visualizations with Python and JavaScript toolkits **Big Data** Analytics Mrutyunjaya Panda, Ajith Abraham, Aboul Ella Hassanien, 2018-12-12 Social networking has increased drastically in recent years resulting in an increased amount of data being created daily Furthermore diversity of issues and complexity of the social networks pose a challenge in social network mining Traditional algorithm software cannot deal with such complex and vast amounts of data necessitating the development of novel analytic approaches and tools This reference work deals with social network aspects of big data analytics It covers theory practices and challenges in social networking The book spans numerous disciplines like neural networking deep learning artificial intelligence visualization e learning in higher education e healthcare security and intrusion detection Twitter Data Analytics Axel Bruns, Katrin Weller, 2014

Mining the Social Web Matthew A. Russell,2013-10-04 How can you tap into the wealth of social web data to discover who s making connections with whom what they re talking about and where they re located With this expanded and thoroughly revised edition you ll learn how to acquire analyze and summarize data from all corners of the social web including Facebook Twitter LinkedIn Google GitHub email websites and blogs Employ the Natural Language Toolkit

NetworkX and other scientific computing tools to mine popular social web sites Apply advanced text mining techniques such as clustering and TF IDF to extract meaning from human language data Bootstrap interest graphs from GitHub by discovering affinities among people programming languages and coding projects Build interactive visualizations with D3 is an extraordinarily flexible HTML5 and JavaScript toolkit Take advantage of more than two dozen Twitter recipes presented in O Reilly's popular problem solution discussion cookbook format The example code for this unique data science book is maintained in a public GitHub repository It's designed to be easily accessible through a turnkey virtual machine that facilitates interactive learning with an easy to use collection of IPython Notebooks Data Analytics for Social Microblogging Platforms Soumi Dutta, Asit Kumar Das, Saptarshi Ghosh, Debabrata Samanta, 2022-11-04 Data Analysis for Social Microblogging Platforms explores the nature of microblog datasets also covering the larger field which focuses on information data and knowledge in the context of natural language processing The book investigates a range of significant computational techniques which enable data and computer scientists to recognize patterns in these vast datasets including machine learning data mining algorithms rough set and fuzzy set theory evolutionary computations combinatorial pattern matching clustering summarization and classification Chapters focus on basic online micro blogging data analysis research methodologies community detection summarization application development performance evaluation and their applications in big data Investigates various methodologies and algorithms for data summarization clustering and classification Covers both theory and practical applications from around the world across all related disciplines of Intelligent Information Filtering and Organization Systems Explores different challenges and issues related to spam filtering attribute selection and classification for large datasets Twitter as Data Zachary C. Steinert-Threlkeld, 2017-12-28 The rise of the internet and mobile telecommunications has created the possibility of using large datasets to understand behavior at unprecedented levels of temporal and geographic resolution Online social networks attract the most users though users of these new technologies provide their data through multiple sources e g call detail records blog posts web forums and content aggregation sites These data allow scholars to adjudicate between competing theories as well as develop new ones much as the microscope facilitated the development of the germ theory of disease Of those networks Twitter presents an ideal combination of size international reach and data accessibility that make it the preferred platform in academic studies Acquiring cleaning and analyzing these data however require new tools and processes This Element introduces these methods to social scientists and provides scripts and examples for downloading processing and analyzing Twitter data

Event-Driven Surveillance Kerstin Denecke,2012-02-23 The Web has become a rich source of personal information in the last few years People twitter blog and chat online Current feelings experiences or latest news are posted For instance first hints to disease outbreaks customer preferences or political changes could be identified with this data Surveillance or early warning systems enable such detection of changes and support humans in getting information on changing situations

However the variety of data that could be considered for surveillance is immense ranging from sensor measured values to collected counts and information extracted from natural language documents Denecke's objective is to introduce the multiple possibilities and facets of surveillance and its applications She first introduces the task of surveillance and provides an overview on surveillance in various domains Next the various information sources that are available and could already be used by surveillance systems are summarized In the main part of the book her focus is on unstructured data as a source for surveillance An overview on existing methods as well as methods to be developed in order to process this kind of data with respect to surveillance is presented As an example application she introduces disease surveillance using Web 2 0 including corresponding methods and challenges to be addressed The book closes with remarks on new possibilities for surveillance gained by recent developments of the Internet and mobile communication and with an outline of future challenges Data in Healthcare Pouria Amirian, Trudie Lang, François van Loggerenberg, 2017-09-18 This book reviews a number of issues including Why data generated from POC machines are considered as Big Data What are the challenges in storing managing extracting knowledge from data from POC devices Why is it inefficient to use traditional data analysis with big data What are the solutions for the mentioned issues and challenges What type of analytics skills are required in health care What big data technologies and tools can be used efficiently with data generated from POC devices This book shows how it is feasible to store vast numbers of anonymous data and ask highly specific questions that can be performed in real time to give precise and meaningful evidence to guide public health policy Movie Analytics Dominique Haughton, Mark-David McLaughlin, Kevin Mentzer, Changan Zhang, 2015-10-05 Movies will never be the same after you learn how to analyze movie data including key data mining text mining and social network analytics concepts These techniques may then be used in endless other contexts In the movie application this topic opens a lively discussion on the current developments in big data from a data science perspective This book is geared to applied researchers and practitioners and is meant to be practical The reader will take a hands on approach running text mining and social network analyses with software packages covered in the book These include R SAS Knime Pajek and Gephi The nitty gritty of how to build datasets needed for the various analyses will be discussed as well This includes how to extract suitable Twitter data and create a co starring network from the IMDB database given memory constraints The authors also guide the reader through an analysis of movie attendance data via a realistic dataset from France DEVELOPING A REAL-TIME DATA ANALYTICS FRAMEWORK FOR TWITTER **STREAMING DATA.** Babak Yadranjiaghdam, 2016 Twitter is an online social networking service with more than 300 million users generating a huge amount of information every day Twitter's most important characteristic is its ability for users to tweet about events situations feelings opinions or even something totally new in real time Currently there are different workflows offering real time data analysis for Twitter presenting general processing over streaming data This study will attempt to develop an analytical framework with the ability of in memory processing to extract and analyze structured and

unstructured Twitter data The proposed framework includes data ingestion and stream processing and data visualization components with the Apache Kafka messaging system that is used to perform data ingestion task Furthermore Spark makes it possible to perform sophisticated data processing and machine learning algorithms in real time We have conducted a case study on tweets about the earthquake in Japan and the reactions of people around the world with analysis on the time and origin of the tweets Social Media Data Mining and Analytics Gabor Szabo, Gungor Polatkan, P. Oscar Boykin, Antonios Chalkiopoulos, 2018-09-19 Harness the power of social media to predict customer behavior and improve sales Social media is the biggest source of Big Data Because of this 90% of Fortune 500 companies are investing in Big Data initiatives that will help them predict consumer behavior to produce better sales results Social Media Data Mining and Analytics shows analysts how to use sophisticated techniques to mine social media data obtaining the information they need to generate amazing results for their businesses Social Media Data Mining and Analytics isn t just another book on the business case for social media Rather this book provides hands on examples for applying state of the art tools and technologies to mine social media examples include Twitter Wikipedia Stack Exchange LiveJournal movie reviews and other rich data sources In it you will learn The four key characteristics of online services users social networks actions and content The full data discovery lifecycle data extraction storage analysis and visualization How to work with code and extract data to create solutions How to use Big Data to make accurate customer predictions How to personalize the social media experience using machine learning Using the techniques the authors detail will provide organizations the competitive advantage they need to harness the rich data available from social media platforms Mining the Social Web Matthew Russell, 2011-01-21 Facebook Twitter and LinkedIn generate a tremendous amount of valuable social data but how can you find out who s making connections with social media what they re talking about or where they re located This concise and practical book shows you how to answer these questions and more You ll learn how to combine social web data analysis techniques and visualization to help you find what you ve been looking for in the social haystack as well as useful information you didn t know existed Each standalone chapter introduces techniques for mining data in different areas of the social Web including blogs and email All you need to get started is a programming background and a willingness to learn basic Python tools Get a straightforward synopsis of the social web landscape Use adaptable scripts on GitHub to harvest data from social network APIs such as Twitter Facebook and LinkedIn Learn how to employ easy to use Python tools to slice and dice the data you collect Explore social connections in microformats with the XHTML Friends Network Apply advanced mining techniques such as TF IDF cosine similarity collocation analysis document summarization and clique detection Build interactive visualizations with web technologies based upon HTML5 and JavaScript toolkits Let Matthew Russell serve as your guide to working with social data sets old email blogs and new Twitter LinkedIn Facebook Mining the Social Web is a natural successor to Programming Collective Intelligence a practical hands on approach to hacking on data from the social Web with Python Jeff Hammerbacher Chief

Scientist Cloudera A rich compact useful practical introduction to a galaxy of tools techniques and theories for exploring structured and unstructured data Alex Martelli Senior Staff Engineer Google **Low Resource Social Media Text Mining** Shriphani Palakodety, Ashigur R. KhudaBukhsh, Guha Jayachandran, 2021-10-01 This book focuses on methods that are unsupervised or require minimal supervision vital in the low resource domain Over the past few years rapid growth in Internet access across the globe has resulted in an explosion in user generated text content in social media platforms This effect is significantly pronounced in linguistically diverse areas of the world like South Asia where over 400 million people regularly access social media platforms YouTube Facebook and Twitter report a monthly active user base in excess of 200 million from this region Natural language processing NLP research and publicly available resources such as models and corpora prioritize Web content authored primarily by a Western user base Such content is authored in English by a user base fluent in the language and can be processed by a broad range of off the shelf NLP tools In contrast text from linguistically diverse regions features high levels of multilinguality code switching and varied language skill levels Resources like corpora and models are also scarce Due to these factors newer methods are needed to process such text This book is designed for NLP practitioners well versed in recent advances in the field but unfamiliar with the landscape of low resource multilingual NLP The contents of this book introduce the various challenges associated with social media content quantify these issues and provide solutions and intuition When possible the methods discussed are evaluated on real world social media data sets to emphasize their robustness to the noisy nature of the social media environment On completion of the book the reader will be well versed with the complexity of text mining in multilingual low resource environments will be aware of a broad set of off the shelf tools that can be applied to various problems and will be able to conduct sophisticated analyses of such text

Social Data Analytics Amin Beheshti, Samira Ghodratnama, Mehdi Elahi, Helia Farhood, 2022-08-01 This book is an introduction to social data analytics along with its challenges and opportunities in the age of Big Data and Artificial Intelligence It focuses primarily on concepts techniques and methods for organizing curating processing analyzing and visualizing big social data from text to image and video analytics It provides novel techniques in storytelling with social data to facilitate the knowledge and fact discovery The book covers a large body of knowledge that will help practitioners and researchers in understanding the underlying concepts problems methods tools and techniques involved in modern social data analytics It also provides real world applications of social data analytics including Sales and Marketing Influence Maximization Situational Awareness customer success and Segmentation and performance analysis of the industry It provides a deep knowledge in social data analytics by comprehensively classifying the current state of research by describing in depth techniques and methods and by highlighting future research directions Lecturers will find a wealth of material to choose from for a variety of courses ranging from undergraduate courses in data science to graduate courses in data analytics

Computer-Assisted Content Analysis of Twitter Data Katrin Weller, Axel Bruns, Jean Burgess, Merja

Mahrt, Cornelius Puschmann, 2014 Abstract Content analysis provides a useful and multifaceted methodological framework for Twitter analysis CAQDAS tools support the structuring of textual data by enabling categorising and coding Depending on the research objective it may be appropriate to choose a mixed methods approach that combines quantitative and qualitative elements of analysis and plays out their respective advantages to the greatest possible extent while minimising their shortcomings In this chapter we will discuss CAQDAS speech act analysis of tweets as an example of software assisted content analysis We start with some elementary thoughts on the challenges of the collection and evaluation of Twitter data before we give a brief description of the potentials and limitations of using the software QDA Miner as one typical example for possible analysis programmes Our focus will lie on analytical features that can be particularly helpful in speech act analysis of tweets

The Enigmatic Realm of **Twitter Data Analytics Springerbriefs In Computer Science**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Twitter Data Analytics Springerbriefs In Computer Science** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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