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Mine the rich data tucked away in popular social websites such as Twitter, Facebook, LinkedIn, and

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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 Page 19/58

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 Page 20/58

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who 's connecting with whom, what they ' re talking about, and where they rebook 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

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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

Leverage the power of Python to collect, process, and mine deep insights from social media data About This Book Acquire data from various social media Page 25/58

platforms such as Facebook, Twitter, YouTube, GitHub, and more Analyze and extract actionable insights from your social data using various Python tools A highly practical guide to conducting efficient social media analytics at scale Who This Book Is For If you are a programmer or a data Page 26/58

analyst familiar with the Python programming language and want to perform analyses of your social data to acquire valuable business insights, this book is for you. The book does not assume any prior knowledge of any data analysis tool or process. What You Will Learn Understand the basics of social media mining Use Page 27/58

PyMongo to clean, store, and access data in MongoDB Understand user reactions and emotion detection on Facebook Perform Twitter sentiment analysis and entity recognition using Python Analyze video and campaign performance on YouTube Mine popular trends on GitHub and Page 28/58

predict the next big technology Extract conversational topics on public internet forums Analyze user interests in on Pinterest Perform large-scale social media analytics on the cloud In Detail Social Media platforms such as Facebook, Twitter, Forums, Pinterest, and YouTube have become part of everyday life in a Page 29/58

big way. However, these complex and noisy data streams pose a potent challenge to everyone when it comes toked in harnessing them properly and benefiting from them. This book will introduce you to the concept of social media analytics, and how you can leverage its capabilities to empower your business. Right Page 30/58

from acquiring data from various social networking sources such as Twitter, Facebook. YouTube, Pinterest, and social forums, you will see how to clean data and make it ready for analytical operations using various Python APIs. This book explains how to structure the clean data obtained and store in Page 31/58

MongoDB using PyMongo. You will also perform web scraping and visualize data using Scrappy and in kedin Beautifulsoup, Finally, you will be introduced to different techniques to perform analytics at scale for your social data on the cloud, using Python and Spark. By the end of this book, you will be able to utilize the Page 32/58

power of Python to gain valuable insights from social media data and use them to enhance your business processes. Style and approach This book follows a step-bystep approach to teach readers the concepts of social media analytics using the Python programming language. To explain various data analysis processes, real-Page 33/58

world datasets are used wherever required.

Collecting data is OOK relatively easy, but turning raw information into something useful requires that you know how to extract precisely what you need. With this insightful book, intermediate to experienced programmers interested Page 34/58

in data analysis will learn techniques for working with data in a business environment. You'll learn how to look at data to discover what it contains, how to capture those ideas in conceptual models, and then feed your understanding back into the organization through business plans, metrics dashboards, and Page 35/58

other applications. Along the way, you'll experiment with concepts through handson workshops at the end of each chapter. Above all, you'll learn how to think about the results you want to achieve -rather than rely on tools to think for you. Use graphics to describe data with one, two, or dozens of variables Page 36/58

Develop conceptual models using back-ofthe-envelope calculations, as well ok asscaling and in ked in probability arguments Mine data with computationally 12 intensive methods such as simulation and clustering Make your conclusions understandable through reports, dashboards, and Page 37/58

other metrics programs Understand financial calculations, including the time-value of money Use dimensionality of n reduction techniques or predictive analytics to conquer challenging data analysis situations Become familiar with different open source programming environments for data analysis "Finally, a Page 38/58

concise reference for understanding how to conquer piles of data."--Austin King, Senior Web Developer, Mozilla "An indispensable text for aspiring data scientists."--Michael E. Driscoll. CEO/Founder. Dataspora

This book examines the Page 39/58

techniques and applications involved in the Web Mining, Web Personalization and Recommendation and Web Community Analysis domains, including a detailed presentation of the principles, developed algorithms, and systems of the research in these areas. The applications of web mining, and the Page 40/58

issue of how to incorporate web mining into web personalization and recommendation systems are also ced in reviewed. Additionally, the volume explores web community mining and analysis to find the structural. organizational and temporal developments of web communities and reveal the societal sense Page 41/58

of individuals or communities. The volume will benefit both academic and industry communities interested in the techniques and applications of web search, web data management, web mining and web knowledge discovery, as well as web community and social network analysis. Page 42/58

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Small business owners and solo professionals know they're supposed to use social media to increase sales, but how should they start? Using a unique Rule of 30 approach, 30 Days to Social Media Success is the perfect resource for busy people who want quick results. Thirty short chapters (one for Page 43/58

each day of the month) are packed with realworld tips and proven techniques you can use right away. This book makes is easy to tap into the power of today's hottest social media sites to get global impact out of press releases, articles, blog posts, and book reviews; increase your personal and corporate visibility as the go-to

expert in your industry; build relationships with clients and connect with ideal prospects; network around the world and around the clock with people who need what you have to offer.

Sites

"This book introduces Emacs Lisp and tells you how to make the editor do whatever you want, whether it's altering the Page 45/58

way text scrolls or inventing a whole new "major mode." Topics progress from simple to complex, from lists, symbols, and keyboard commands to syntax tables, macro templates, and error recovery"--Resource description page.

The book offers concepts, tools, tutorials, Page 46/58

and case studies that business managers need to extract and analyze the seven layers of social media data, including text, actions, networks, apps, hyperlinks, search engines, and location layers. Social media analytics is about converting unstructured social media data into meaningful business insights. By the end of Page 47/58

this book, you will have mastered the concepts, techniques, and tools used to extract business. insights from social of n media that help increase brand loyalty, generate leads, drive traffic, and ultimately make good business decisions. The book is non-technical in nature best suited for business managers, owners, consultants, Page 48/58

students, and professors, etc. Here is how the book is structured: Chapter 1: The Seven Layers of Social Media Analytics Chapter 2: Understanding Social Media Chapter 3: Social Media Text Analytics Chapter 4: Social Media Network Analytics Chapter 5: Social Media Actions Analytics Chapter 6: Social Media Page 49/58

Apps Analytics Chapter 7: Social Media Hyperlinks Analytics Chapter 8: Social Media Location Analytics Chapter 9: Social Media Search Engine Analytics Chapter 10: Aligning Social Media Analytics with Business Goals The book also comes with a companion site (http: //7layersanalytics.com/) which offers Updated Page 50/58

Tutorials, Power-Point Slide, Case Studies, Sample Data, and Syllabus.

Twitter Linkedin

Transform Raw Social Media Data into Real Competitive Advantage There 's real competitive advantage buried in today 's deluge of social media data. If you know how to analyze it, you can Page 51/58

increase your relevance to customers, establishing yourself as a trusted supplier in a cutthroat environment where consumers rely more than ever on " public opinion " about your products, services, and experiences. Social Media Analytics is the complete insider 's guide for all executives Page 52/58

and marketing analysts who want to answer mission-critical questions and maximize the business value of their social media data. Two leaders of IBM 's pioneering Social Media Analysis Initiative offer thorough and practical coverage of the entire process: identifying the right unstructured data, analyzing it, and Page 53/58

interpreting and acting on the knowledge you gain. Their expert guidance, practical tools, and detailed examples will help you learn more from all your social media conversations, and avoid pitfalls that can lead to costly mistakes. You ' II learn how to: Focus on the questions that social media data can Page 54/58

realistically answer Determine which information is actually useful to you—and which isn 't Cleanse data to find and remove inaccuracies Create data models that accurately represent your data and lead to more useful answers Use historical data to validate hypotheses faster, so you don 't waste time Page 55/58

Identify trends and use them to improve predictions Drive value " on-the-fly " from realtime/ near-real-time and ad hoc analyses Analyze text, a.k.a. " data at rest " Recognize subtle interrelationships that impact business performance Improve the accuracy of your sentiment analyses Page 56/58

Determine eminence, and distinguish " talkers " from true influencers Optimize decisions about ked in marketing and advertising spend Whether you re a marketer, analyst, manager, or technologist, you ' II learn how to use social media data to compete more effectively, Page 57/58

respond more rapidly, predict more successfully...grow profits, and keep them growing.

And Other

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