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Social Media Text Mining/Data Analytics

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Social Media Text Mining Rapid Minder  
Instagram Followers Scraping - Unofficial Data API for Follower Lists of Instagram

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Accounts How to Build a Social Media Report (+ Free Template) # Instagram Hashtag Data Scraping - Unofficial Data API for Hashtag Posts, Likes Comments

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Mining with Network Analysis for Search Engine Optimization SEO The Best Social Media Marketing Books for 2020 ~~Data Mining With Python~~ Raspberry Pi - How to start programming with Python ~~Social Media Data Mining With Raspberry Pi (Part 4: Installing R)~~ ~~Analyzing social media data with Python~~ ~~An introduction to Social~~



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~~Media Analytics~~ Social Media Analytics  
Introduction ~~The Write Question #62: How to promote your book without social media~~  
Social Network Mining Social Media Data Mining with Raspberry Pi (Part 5: Twitter, Tweepy, Python) Mining Online Data Across Social Networks Mastering Social Media Mining With

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It will show you how to employ scientific Python tools to mine popular social websites such as Facebook, Twitter, Quora, and more. Explore the Python libraries used for social media mining, and get the tips, tricks, and insider insight you need to make the most of them. Discover how to develop data mining tools that use a social media API,

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and how to create your own data analysis projects using Python for clear insight from your social data.

[Mastering Social Media Mining with Python: Amazon.co.uk ...](#)

In addition to co-authoring Data Science Essentials with R by Packt Publishing,

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Sharan has also co-authored Mastering Social Media Mining with R by Packt Publishing. He maintains [www.rsharankumar.com](http://www.rsharankumar.com) , a website with links to his social profiles and data blog.

[Mastering Social Media Mining with R - Packt](#)

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Mastering Social Media Mining with Python  
eBook: Bonzanini, Marco: Amazon.co.uk:  
Kindle Store

Mastering Social Media Mining with Python  
eBook: Bonzanini ...

Mastering Social Media Mining with R.  
Extract valuable data from your social media

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sites and make better business decisions using R. Book Name: Mastering Social Media Mining with R. Author: Sharan Kumar Ravindran, Vikram Garg. ISBN-10: 1784396311.

[Mastering Social Media Mining with R - PDF eBook Free Download](#)

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Your social media is filled with a wealth of hidden data – unlock it with the power of Python. Transform your understanding of your clients and customers when you use Python to solve the problems of understanding consumer behavior and turning raw data into actionable customer insights.

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[Mastering Social Media Mining with Python - Packt](#)

Mastering Social Media Mining with Python  
Code repository for Mastering Social Media Mining with Python (July 2016) Ebook and paperback at Packt Publishing (the publisher) Ebook and paperback at



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Amazon.com and Amazon UK

[Mastering Social Media Mining with Python - GitHub](#)

Extraction of meaning from unstructured text data present in social media is described as text mining. The primary targets of this type of mining are blogs and micro blogs

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such as Twitter. It's applicable to other social networks such as Facebook that contain links to posts, blogs, and other news articles.

[Social media mining techniques - Mastering Social Media ...](#)

Mastering Social Media Mining with R  
eBook by Sharan Kumar Ravindran -

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9781784399672 | Rakuten Kobo United States Read "Mastering Social Media Mining with R" by Sharan Kumar Ravindran available from Rakuten Kobo. Extract valuable data from your social media sites and make better business decisions using R About This Book Explore the...

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Mastering Social Media Mining with R eBook by Sharan Kumar ...

What You Will Learn. Interact with a social media platform via their public API with Python. Store social data in a convenient format for data analysis. Slice and dice social data using Python tools for data science. Apply text analytics techniques to

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understand what people are talking about on social media.

[Mastering Social Media Mining with Python](#)

The Mastering Social Media Mining with R is a great book in social media analysis. The book starts with the basic of social media mining and explains variety of concepts and

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tools which are necessary to know. It offers a comprehensive explanations of doing data mining from Twitter, Facebook, Instagram and Github in four chapters.

Mastering Social Media Mining with R:  
Extract valuable ...

What You Will Learn. Interact with a social

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media platform via their public API with Python. Store social data in a convenient format for data analysis. Slice and dice social data using Python tools for data science. Apply text analytics techniques to understand what people are talking about on social media.

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Mastering Social Media Mining with Python  
[Book]

facebook instagram and github in four book  
mastering social media mining with r  
uploaded by karl may the mastering social  
media mining with r is a great book in social  
media analysis the book starts with the basic  
of social media mining and explains variety



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of concepts and tools which are necessary to know it offers a comprehensive

Extract valuable data from your social media sites and make better business decisions using R About This Book Explore the social

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media APIs in R to capture data and tame it  
Employ the machine learning capabilities of  
R to gain optimal business value A hands-on  
guide with real-world examples to help you  
take advantage of the vast opportunities that  
come with social media data Who This  
Book Is For If you have basic knowledge of  
R in terms of its libraries and are aware of

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different machine learning techniques, this book is for you. Those with experience in data analysis who are interested in mining social media data will find this book useful.

What You Will Learn

- Access APIs of popular social media sites and extract data
- Perform sentiment analysis and identify trending topics
- Measure CTR performance

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for social media campaigns Implement exploratory data analysis and correlation analysis Build a logistic regression model to detect spam messages Construct clusters of pictures using the K-means algorithm and identify popular personalities and destinations Develop recommendation systems using Collaborative Filtering and the

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Apriori algorithm In Detail With an increase in the number of users on the web, the content generated has increased substantially, bringing in the need to gain insights into the untapped gold mine that is social media data. For computational statistics, R has an advantage over other languages in providing readily-available data

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extraction and transformation packages, making it easier to carry out your ETL tasks. Along with this, its data visualization packages help users get a better understanding of the underlying data distributions while its range of "standard" statistical packages simplify analysis of the data. This book will teach you how powerful

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business cases are solved by applying machine learning techniques on social media data. You will learn about important and recent developments in the field of social media, along with a few advanced topics such as Open Authorization (OAuth). Through practical examples, you will access data from R using APIs of various

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social media sites such as Twitter, Facebook, Instagram, GitHub, Foursquare, LinkedIn, Blogger, and other networks. We will provide you with detailed explanations on the implementation of various use cases using R programming. With this handy guide, you will be ready to embark on your journey as an independent social media



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analyst. Style and approach This easy-to-follow guide is packed with hands-on, step-by-step examples that will enable you to convert your real-world social media data into useful, practical information.

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Acquire and analyze data from all corners of the social web with Python About This Book Make sense of highly unstructured social media data with the help of the insightful use cases provided in this guide Use this easy-to-follow, step-by-step guide to apply analytics to complicated and messy social data This is your one-stop solution to fetching, storing,

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analyzing, and visualizing social media data  
Who This Book Is For This book is for intermediate Python developers who want to engage with the use of public APIs to collect data from social media platforms and perform statistical analysis in order to produce useful insights from data. The book assumes a basic understanding of the Python

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Standard Library and provides practical examples to guide you toward the creation of your data analysis project based on social data. What You Will Learn Interact with a social media platform via their public API with Python Store social data in a convenient format for data analysis Slice and dice social data using Python tools for data

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science Apply text analytics techniques to understand what people are talking about on social media Apply advanced statistical and analytical techniques to produce useful insights from data Build beautiful visualizations with web technologies to explore data and present data products In Detail Your social media is filled with a

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wealth of hidden data – unlock it with the power of Python. Transform your understanding of your clients and customers when you use Python to solve the problems of understanding consumer behavior and turning raw data into actionable customer insights. This book will help you acquire and analyze data from leading social media sites.

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It will show you how to employ scientific Python tools to mine popular social websites such as Facebook, Twitter, Quora, and more. Explore the Python libraries used for social media mining, and get the tips, tricks, and insider insight you need to make the most of them. Discover how to develop data mining tools that use a social media API,

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and how to create your own data analysis projects using Python for clear insight from your social data. Style and approach This practical, hands-on guide will help you learn everything you need to perform data mining for social media. Throughout the book, we take an example-oriented approach to use Python for data analysis and provide useful



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tips and tricks that you can use in day-to-day tasks.

A concise, hands-on guide with many practical examples and a detailed treatise on inference and social science research that will help you in mining data in the real world. Whether you are an undergraduate

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who wishes to get hands-on experience working with social data from the Web, a practitioner wishing to expand your competencies and learn unsupervised sentiment analysis, or you are simply interested in social data analysis, this book will prove to be an essential asset. No previous experience with R or statistics is

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required, though having knowledge of both will enrich your experience.

Extract valuable data from your social media sites and make better business decisions using R

About This Book • Explore the social media APIs in R to capture data and tame it • Employ the machine learning

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capabilities of R to gain optimal business value • A hands-on guide with real-world examples to help you take advantage of the vast opportunities that come with social media dataWho This Book Is ForIf you have basic knowledge of R in terms of its libraries and are aware of different machine learning techniques, this book is for you. Those with

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experience in data analysis who are interested in mining social media data will find this book useful. What You Will Learn • Access APIs of popular social media sites and extract data • Perform sentiment analysis and identify trending topics • Measure CTR performance for social media campaigns • Implement

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exploratory data analysis and correlation analysis • Build a logistic regression model to detect spam messages • Construct clusters of pictures using the K-means algorithm and identify popular personalities and destinations • Develop recommendation systems using Collaborative Filtering and the Apriori

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algorithm  
In Detail  
With an increase in the number of users on the web, the content generated has increased substantially, bringing in the need to gain insights into the untapped gold mine that is social media data. For computational statistics, R has an advantage over other languages in providing readily-available data extraction and

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transformation packages, making it easier to carry out your ETL tasks. Along with this, its data visualization packages help users get a better understanding of the underlying data distributions while its range of "standard" statistical packages simplify analysis of the data. This book will teach you how powerful business cases are solved by applying



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machine learning techniques on social media data. You will learn about important and recent developments in the field of social media, along with a few advanced topics such as Open Authorization (OAuth). Through practical examples, you will access data from R using APIs of various social media sites such as Twitter, Facebook,

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Instagram, GitHub, Foursquare, LinkedIn, Blogger, and other networks. We will provide you with detailed explanations on the implementation of various use cases using R programming. With this handy guide, you will be ready to embark on your journey as an independent social media analyst. Style and approach This easy-to-

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follow guide is packed with hands-on, step-by-step examples that will enable you to convert your real-world social media data into useful, practical information.

Integrates social media, social network analysis, and data mining to provide an understanding of the potentials of social

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media mining.

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 platforms such as Facebook, Twitter, YouTube, GitHub, and more Analyze and extract actionable insights

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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 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

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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 PyMongo to clean, store, and access data in MongoDB Understand user reactions and emotion detection on Facebook Perform Twitter sentiment analysis and entity

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recognition using Python Analyze video and campaign performance on YouTube Mine popular trends on GitHub and predict the next big technology Extract conversational topics on public internet forums Analyze user interests on Pinterest Perform large-scale social media analytics on the cloud In Detail Social Media platforms such as

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Facebook, Twitter, Forums, Pinterest, and YouTube have become part of everyday life in a big way. However, these complex and noisy data streams pose a potent challenge to everyone when it comes to harnessing them properly and benefiting from them. This book will introduce you to the concept of social media analytics, and how you can



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leverage its capabilities to empower your business. Right 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

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obtained and store in MongoDB using PyMongo. You will also perform web scraping and visualize data using Scrapy and 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

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utilize the 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-by-step approach to teach readers the concepts of social media analytics using the Python programming language. To explain various data analysis processes, real-world datasets

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are used wherever required.

Social media is not about social media. It's about leadership and connections. Billions of conversations are taking place in social networks every day. But for busy executives and business owners, time constraints make it hard to dedicate time to demystifying

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these communication opportunities. In *The Social Executive*, readers are given evidence-based, data-driven strategies for mastering social media, and using it to enable business success. This book's easy, straightforward, practical style ensures that you will gain a solid working platform in the shortest amount of time possible. The focus is on the

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reasons why social media is important for executives, and how it aligns perfectly with business strategies. The Social Executive is for analogue people who know they need to be digital but need a guiding hand - the book is a safety net - it's saying - we will guide you there - we will tell you why - we will tell you how - let us help you to remain

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relevant and become more influential - it's about human communication. It gives the tips and tools to adapt to new online environments, and the confidence to use them to build credibility, authority deeper and new business relationships. Written by Dionne Kasian-Lew, an expert who has advised many executives on the topic of

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corporate social media use, this resource also helps professionals pinpoint the most important social networks to invest time in, and explores which platforms are best suited for various communication goals. Brings together strategy and concrete actions, so can learn not only the most rewarding approaches, but how best to carry them out



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Delves into the benefits of a strong presence on the most popular social networks, including Twitter, LinkedIn, SlideShare, Pinterest, Instagram, Google+ and YouTube Presents hard evidence that shows the positive results of investing time and energy in social networks Focuses on the most important aspects of social networks that

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can be learned in a short period, and is designed for busy professionals Social networks represent a powerful way to make connections and draw attention and interest to your company. This resource can help you hit the ground running and become social media savvy efficiently and effectively.

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Master text-taming techniques and build effective text-processing applications with R  
About This Book Develop all the relevant skills for building text-mining apps with R with this easy-to-follow guide Gain in-depth understanding of the text mining process with lucid implementation in the R language  
Example-rich guide that lets you gain high-

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quality information from text data Who This Book Is For If you are an R programmer, analyst, or data scientist who wants to gain experience in performing text data mining and analytics with R, then this book is for you. Exposure to working with statistical methods and language processing would be helpful. What You Will Learn Get

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acquainted with some of the highly efficient R packages such as OpenNLP and RWeka to perform various steps in the text mining process Access and manipulate data from different sources such as JSON and HTTP Process text using regular expressions Get to know the different approaches of tagging texts, such as POS tagging, to get started with

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text analysis Explore different dimensionality reduction techniques, such as Principal Component Analysis (PCA), and understand its implementation in R Discover the underlying themes or topics that are present in an unstructured collection of documents, using common topic models such as Latent Dirichlet

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Allocation (LDA) Build a baseline sentence completing application Perform entity extraction and named entity recognition using R In Detail Text Mining (or text data mining or text analytics) is the process of extracting useful and high-quality information from text by devising patterns and trends. R provides an extensive

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ecosystem to mine text through its many frameworks and packages. Starting with basic information about the statistics concepts used in text mining, this book will teach you how to access, cleanse, and process text using the R language and will equip you with the tools and the associated knowledge about different tagging,



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chunking, and entailment approaches and their usage in natural language processing. Moving on, this book will teach you different dimensionality reduction techniques and their implementation in R. Next, we will cover pattern recognition in text data utilizing classification mechanisms, perform entity recognition, and develop an

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ontology learning framework. By the end of the book, you will develop a practical application from the concepts learned, and will understand how text mining can be leveraged to analyze the massively available data on social media. Style and approach  
This book takes a hands-on, example-driven approach to the text mining process

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with lucid implementation in R.

Tap into the realm of social media and unleash the power of analytics for data-driven insights using R About This Book A practical guide written to help leverage the power of the R eco-system to extract, process, analyze, visualize and model social

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media data Learn about data access, retrieval, cleaning, and curation methods for data originating from various social media platforms. Visualize and analyze data from social media platforms to understand and model complex relationships using various concepts and techniques such as Sentiment Analysis, Topic Modeling, Text

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Summarization, Recommendation Systems, Social Network Analysis, Classification, and Clustering. Who This Book Is For It is targeted at IT professionals, Data Scientists, Analysts, Developers, Machine Learning Enthusiasts, social media marketers and anyone with a keen interest in data, analytics, and generating insights from social

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data. Some background experience in R would be helpful, but not necessary, since this book is written keeping in mind, that readers can have varying levels of expertise. What You Will Learn Learn how to tap into data from diverse social media platforms using the R ecosystem Use social media data to formulate and solve real-world problems

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Analyze user social networks and communities using concepts from graph theory and network analysis Learn to detect opinion and sentiment, extract themes, topics, and trends from unstructured noisy text data from diverse social media channels Understand the art of representing actionable insights with effective

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visualizations Analyze data from major social media channels such as Twitter, Facebook, Flickr, Foursquare, Github, StackExchange, and so on Learn to leverage popular R packages such as ggplot2, topicmodels, caret, e1071, tm, wordcloud, twittR, Rfacebook, dplyr, reshape2, and many more In Detail The Internet has truly



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become humongous, especially with the rise of various forms of social media in the last decade, which give users a platform to express themselves and also communicate and collaborate with each other. This book will help the reader to understand the current social media landscape and to learn how analytics can be leveraged to derive

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insights from it. This data can be analyzed to gain valuable insights into the behavior and engagement of users, organizations, businesses, and brands. It will help readers frame business problems and solve them using social data. The book will also cover several practical real-world use cases on social media using R and its advanced

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packages to utilize data science methodologies such as sentiment analysis, topic modeling, text summarization, recommendation systems, social network analysis, classification, and clustering. This will enable readers to learn different hands-on approaches to obtain data from diverse social media sources such as Twitter and

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Facebook. It will also show readers how to establish detailed workflows to process, visualize, and analyze data to transform social data into actionable insights. Style and approach This book follows a step-by-step approach with detailed strategies for understanding, extracting, analyzing, visualizing, and modeling data from several

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major social network platforms such as Facebook, Twitter, Foursquare, Flickr, Github, and StackExchange. The chapters cover several real-world use cases and leverage data science, machine learning, network analysis, and graph theory concepts along with the R ecosystem, including popular packages such as ggplot2,

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caret, dplyr, topicmodels, tm, and so on.

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