



Text Analytics with Python

A Practical Real-World Approach to
Gaining Actionable Insights from
Your Data

—
Dipanjan Sarker

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Text Analytics With Python A Practical Real World Approach

Dipanjan Sarkar



Text Analytics With Python A Practical Real World Approach:

Text Analytics with Python Dipanjan Sarkar,2016-11-30 Derive useful insights from your data using Python You will learn both basic and advanced concepts including text and language syntax structure and semantics You will focus on algorithms and techniques such as text classification clustering topic modeling and text summarization Text Analytics with Python teaches you the techniques related to natural language processing and text analytics and you will gain the skills to know which technique is best suited to solve a particular problem You will look at each technique and algorithm with both a bird's eye view to understand how it can be used as well as with a microscopic view to understand the mathematical concepts and to implement them to solve your own problems What You Will Learn Understand the major concepts and techniques of natural language processing NLP and text analytics including syntax and structure Build a text classification system to categorize news articles analyze app or game reviews using topic modeling and text summarization and cluster popular movie synopses and analyze the sentiment of movie reviews Implement Python and popular open source libraries in NLP and text analytics such as the natural language toolkit nltk gensim scikit learn spaCy and Pattern Who This Book Is For IT professionals analysts developers linguistic experts data scientists and anyone with a keen interest in linguistics analytics and generating insights from textual data Text Analytics with Python Dipanjan Sarkar,2016 Empirische Sozialforschung mit Python Markus Feiks,2019-04-23 In Zeiten von Big Data wird es zunehmend wichtiger Datenprozesse automatisieren zu können In diesem Buch wird die Programmiersprache Python dazu eingesetzt Daten automatisiert zu erheben diese auszuwerten und Zusammenhänge zu visualisieren Die Beispiele sind einfach gehalten und können jedoch auf eigene komplexere Vorhaben übertragen werden Daher eignet sich das Buch für all jene die noch keine Erfahrung mit der Programmierung gesammelt haben **Text Analytics** John Atkinson-Abutridy,2022-05-03 Text Analytics An Introduction to the Science and Applications of Unstructured Information Analysis is a concise and accessible introduction to the science and applications of text analytics or text mining which enables automatic knowledge discovery from unstructured information sources for both industrial and academic purposes The book introduces the main concepts models and computational techniques that enable the reader to solve real decision making problems arising from textual and or documentary sources Features Easy to follow step by step concepts and methods Every chapter is introduced in a very gentle and intuitive way so students can understand the WHYs WHAT IFs WHAT IS THIS FORs HOWs etc by themselves Practical programming exercises in Python for each chapter Includes theory and practice for every chapter summaries practical coding exercises for target problems QA and sample code and data available for download at <https://www.routledge.com/Atkinson/Abutridy/p/book/9781032249797> *A Hands-on Introduction to Big Data Analytics* , *Proceedings of the 2nd International Conference on Neural Networks and Machine Learning 2023 (ICNNML 2023)* Ika Hesti Agustin,2024-06-27 This is an open access book It is with my great pleasure and honor to announce The 2nd International Conference on Neural Networks and Machine Learning

which will be held from 7th 8th November 2023 in the University of Jember East Java Indonesia The selected paper will be Published in Advances in Intelligent System Research by Atlantis Press It is the second international conference organized by CGANT Research Group University of Jember *Intelligent Systems Design and Applications* Ajith Abraham, Niketa Gandhi, Thomas Hanne, Tzung-Pei Hong, Tatiane Nogueira Rios, Weiping Ding, 2022-03-26 This book highlights recent research on intelligent systems and nature inspired computing It presents 132 selected papers from the 21st International Conference on Intelligent Systems Design and Applications ISDA 2021 which was held online The ISDA is a premier conference in the field of computational intelligence and the latest installment brought together researchers engineers and practitioners whose work involves intelligent systems and their applications in industry Including contributions by authors from 34 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering

Blueprints for Text Analytics Using Python Jens Albrecht, Sidharth Ramachandran, Christian Winkler, 2020-12-04 Turning text into valuable information is essential for businesses looking to gain a competitive advantage With recent improvements in natural language processing NLP users now have many options for solving complex challenges But it s not always clear which NLP tools or libraries would work for a business s needs or which techniques you should use and in what order This practical book provides data scientists and developers with blueprints for best practice solutions to common tasks in text analytics and natural language processing Authors Jens Albrecht Sidharth Ramachandran and Christian Winkler provide real world case studies and detailed code examples in Python to help you get started quickly Extract data from APIs and web pages Prepare textual data for statistical analysis and machine learning Use machine learning for classification topic modeling and summarization Explain AI models and classification results Explore and visualize semantic similarities with word embeddings Identify customer sentiment in product reviews Create a knowledge graph based on named entities and their relations

A Hands-on Introduction to Big Data Analytics Funmi Obembe, Ofer Engel, 2024-02-23 This practical textbook offers a hands on introduction to big data analytics helping you to develop the skills required to hit the ground running as a data professional It complements theoretical foundations with an emphasis on the application of big data analytics illustrated by real life examples and datasets Containing comprehensive coverage of all the key topics in this area this book uses open source technologies and examples in Python and Apache Spark Learning features include Ethics by Design encourages you to consider data ethics at every stage Industry Insights facilitate a deeper understanding of the link between what you are studying and how it is applied in industry Datasets questions and exercises give you the opportunity to apply your learning Dr Funmi Obembe is the Head of Technology at the Faculty of Arts Science and Technology University of Northampton Dr Ofer Engel is a Data Scientist at the University of Groningen

Deep Data Analytics for New Product Development Walter R. Paczkowski, 2020-02-19 This book presents and develops the deep data analytics for providing the information needed for successful new product development Deep Data Analytics for New Product

Development has a simple theme information about what customers need and want must be extracted from data to effectively guide new product decisions regarding concept development design pricing and marketing The benefits of reading this book are twofold The first is an understanding of the stages of a new product development process from ideation through launching and tracking each supported by information about customers The second benefit is an understanding of the deep data analytics for extracting that information from data These analytics drawn from the statistics econometrics market research and machine learning spaces are developed in detail and illustrated at each stage of the process with simulated data The stages of new product development and the supporting deep data analytics at each stage are not presented in isolation of each other but are presented as a synergistic whole This book is recommended reading for analysts involved in new product development Readers with an analytical bent or who want to develop analytical expertise would also greatly benefit from reading this book as well as students in business programs **Modern Survey Analysis** Walter R.

Paczkowski,2022-09-11 This book develops survey data analysis tools in Python to create and analyze cross tab tables and data visuals weight data perform hypothesis tests and handle special survey questions such as Check all that Apply In addition the basics of Bayesian data analysis and its Python implementation are presented Since surveys are widely used as the primary method to collect data and ultimately information on attitudes interests and opinions of customers and constituents these tools are vital for private or public sector policy decisions As a compact volume this book uses case studies to illustrate methods of analysis essential for those who work with survey data in either sector It focuses on two overarching objectives Demonstrate how to extract actionable insightful and useful information from survey data and Introduce Python and Pandas for analyzing survey data **Advanced Computing Strategies for Engineering** Ian F. C. Smith,Bernd

Domer,2018-06-09 This double volume set LNAI 10863 10864 constitutes the refereed proceedings of the 25th International Workshop EG ICE 2018 held in Lausanne Switzerland in June 2018 The 58 papers presented in this volume were carefully reviewed and selected from 108 submissions The papers are organized in topical sections on Advanced Computing in Engineering Computer Supported Construction Management Life Cycle Design Support Monitoring and Control Algorithms in Engineering and BIM and Engineering Ontologies **Practical Text Analytics** Murugan Anandarajan,Chelsey

Hill,Thomas Nolan,2018-10-19 This book introduces text analytics as a valuable method for deriving insights from text data Unlike other text analytics publications Practical Text Analytics Maximizing the Value of Text Data makes technical concepts accessible to those without extensive experience in the field Using text analytics organizations can derive insights from content such as emails documents and social media Practical Text Analytics is divided into five parts The first part introduces text analytics discusses the relationship with content analysis and provides a general overview of text mining methodology In the second part the authors discuss the practice of text analytics including data preparation and the overall planning process The third part covers text analytics techniques such as cluster analysis topic models and machine learning In the fourth part

of the book readers learn about techniques used to communicate insights from text analysis including data storytelling The final part of Practical Text Analytics offers examples of the application of software programs for text analytics enabling readers to mine their own text data to uncover information

Advances in Computational Intelligence Lourdes Martínez-Villaseñor, Oscar Herrera-Alcántara, Hiram Ponce, Félix A. Castro-Espinoza, 2020-10-07 The two volume set LNAI 12468 and 12469 constitutes the proceedings of the 19th Mexican International Conference on Artificial Intelligence MICAI 2020 held in Mexico City Mexico in October 2020 The total of 77 papers presented in these two volumes was carefully reviewed and selected from 186 submissions The contributions are organized in topical as follows Part I machine and deep learning evolutionary and metaheuristic algorithms and soft computing Part II natural language processing image processing and pattern recognition and intelligent applications and robotics

Deep Learning for Smart Healthcare K. Murugeswari, B. Sundaravadivazhagan, S Poonkuntran, Thendral Puyalnithi, 2024-05-15 Deep learning can provide more accurate results compared to machine learning It uses layered algorithmic architecture to analyze data It produces more accurate results since learning from previous results enhances its ability The multi layered nature of deep learning systems has the potential to classify subtle abnormalities in medical images clustering patients with similar characteristics into risk based cohorts or highlighting relationships between symptoms and outcomes within vast quantities of unstructured data Exploring this potential Deep Learning for Smart Healthcare Trends Challenges and Applications is a reference work for researchers and academicians who are seeking new ways to apply deep learning algorithms in healthcare including medical imaging and healthcare data analytics It covers how deep learning can analyze a patient's medical history efficiently to aid in recommending drugs and dosages It discusses how deep learning can be applied to CT scans MRI scans and ECGs to diagnose diseases Other deep learning applications explored are extending the scope of patient record management pain assessment new drug design and managing the clinical trial process Bringing together a wide range of research domains this book can help to develop breakthrough applications for improving healthcare management and patient outcomes

Innovative Systems for Intelligent Health Informatics Faisal Saeed, Fathey Mohammed, Abdulaziz Al-Nahari, 2021-05-05 This book presents the papers included in the proceedings of the 5th International Conference of Reliable Information and Communication Technology 2020 IRICT 2020 that was held virtually on December 21-22 2020 The main theme of the book is Innovative Systems for Intelligent Health Informatics A total of 140 papers were submitted to the conference but only 111 papers were published in this book The book presents several hot research topics which include health informatics bioinformatics information retrieval artificial intelligence soft computing data science big data analytics Internet of things IoT intelligent communication systems information security information systems and software engineering

Starting Data Analytics with Generative AI and Python Artur Guja, Marlena Siwiak, Marian Siwiak, 2024-12-24 Accelerate your mastery of data analytics with the power of ChatGPT Whether you're brand new to data analysis or an

experienced pro looking to do more work faster Starting Data Analytics with Generative AI and Python is here to help simplify and speed up your data analysis Written by a pair of world class data scientists and an experienced risk manager the book concentrates on the practical analytics tasks you ll do every day Inside Starting Data Analytics with Generative AI and Python you ll learn how to Write great prompts for ChatGPT Perform end to end descriptive analytics Set up an AI friendly data analytics environment Evaluate the quality of your data Develop a strategic analysis plan Generate code to analyze non text data Explore text data directly with ChatGPT Prepare reliable reports In Starting Data Analytics with Generative AI and Python you ll learn how to improve your coding efficiency generate new analytical approaches and fine tune data pipelines all assisted by AI tools like ChatGPT For each step in the data process you ll discover how ChatGPT can implement data techniques from simple plain English prompts Plus you ll develop a vital intuition about the risks and errors that still come with these tools About the technology If you have basic knowledge of data analysis this book will show you how to use ChatGPT to accelerate your essential data analytics work This speed up can be amazing the authors report needing one third or even one quarter the time they needed before About the book You ll find reliable and practical advice that works on the job Improve problem exploration generate new analytical approaches and fine tune your data pipelines all while developing an intuition about the risks and errors that still come with AI tools In the end you ll be able to do significantly more work do it faster and get better results without breaking a sweat Assuming only that you know the foundations this friendly book guides you through the entire analysis process from gathering and preparing raw data data cleaning generating code based solutions selecting statistical tools and finally creating effective data presentations With clearly explained prompts to extract interpret and present data it will raise your skills to a whole different level What s inside Write great prompts for ChatGPT Perform end to end descriptive analytics Set up an AI friendly data analytics environment Evaluate the quality of your data Develop a strategic analysis plan Generate code to analyze non text data Explore text data directly with ChatGPT Prepare reliable reports About the author Authors Artur Guja Dr Marlena Siwiak and Dr Marian Siwiak are experienced data scientists with backgrounds in business scientific research and finance The technical editor on this book was Mike Jensen Table of Contents 1 Introduction to the use of generative AI in data analytics 2 Using generative AI to ensure sufficient data quality 3 Descriptive analysis and statistical inference supported by generative AI 4 Using generative AI for result interpretations 5 Basic text mining using generative AI 6 Advanced text mining with generative AI 7 Scaling and performance optimization 8 Risk mitigation and tradeoffs Appendix A Specifying multiple DataFrames to ChatGPT v4 Appendix B On debugging ChatGPT s code Appendix C On laziness and human errors [A Greater Foundation for Machine Learning Engineering](#) Dr. Ganapathi Pulipaka,2021-10-01 This research scholarly illustrated book has more than 250 illustrations The simple models of supervised machine learning with Gaussian Na ve Bayes Na ve Bayes decision trees classification rule learners linear regression logistic regression local polynomial regression regression trees model trees K nearest neighbors

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Practical Machine Learning for Data Analysis Using Python Abdulhamit

Subasi,2020-06-05 Practical Machine Learning for Data Analysis Using Python is a problem solver's guide for creating real world intelligent systems. It provides a comprehensive approach with concepts, practices, hands-on examples, and sample code. The book teaches readers the vital skills required to understand and solve different problems with machine learning. It teaches machine learning techniques necessary to become a successful practitioner through the presentation of real world case studies in Python machine learning ecosystems. The book also focuses on building a foundation of machine learning knowledge to solve different real world case studies across various fields including biomedical signal analysis, healthcare security, economics, and finance. Moreover, it covers a wide range of machine learning models including regression, classification, and forecasting. The goal of the book is to help a broad range of readers including IT professionals, analysts, developers, data scientists, engineers, and graduate students to solve their own real world problems. Offers a comprehensive overview of the application of machine learning tools in data analysis across a wide range of subject areas. Teaches readers how to apply machine learning techniques to biomedical signals, financial data, and healthcare data. Explores important classification and regression algorithms as well as other machine learning techniques. Explains how to use Python to handle data extraction, manipulation, and exploration techniques as well as how to visualize data spread across multiple dimensions and extract useful features.

[Beginning Ractive.js](#) Alex Libby,2017-12-15 Develop websites using the Ractive.js template driven UI library. This book is project oriented and simplifies the process of using Ractive.js to create websites or online applications that are interactive by default. It equips you with a starting toolset to develop future projects safe in the knowledge that the site operates as expected and is not reliant on bloated technology typical of other similar frameworks. Beginning Ractive.js takes the view that you shouldn't always resort to what everyone else uses and that there is indeed a different way you can achieve the same result. We live in an age where speed and simplicity are of the essence; this book provides a perfect alternative that challenges the norm. Stop thinking you must use the same library as everyone else. Give Ractive a try. What You'll Learn Understand how Ractive.js works and how it differs to other templating frameworks. Source and manage data using Ractive.js data binding methods. Gain an appreciation of managing events and animations using Ractive.js. Create components that contain reusability functionality for current or future projects. Work through real world project examples using the Ractive.js library. Who This Book is For Website developers who are keen to develop a fully interactive template driven website quickly but don't have the desire to learn a more heavyweight framework such as AngularJS. Agile development teams where time is of the essence and the pressure is on to deliver results quickly. Developers who want to focus on simplicity where the library works for them and they are not constrained by having to follow a particular methodology.

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