Data Science Live Book

An intuitive and practical approach to data analysis, data preparation and machine learning, suitable for all ages!

by Pablo Casas

Data Science Live Book

Mark Ryan

Data Science Live Book:

   Data Science Live Book Pablo Casas,2018-03-16 Welcome It s a book to learn data science machine learning and data analysis with tons of examples and explanations around several topics like Exploratory data analysis Data preparation Selecting best variables Model performance Note This is the Black among others using easy copy paste pieces of code Please note that this is not a book to learn how to program R from scratch nor how algorithms are implemented math and stats area Who is the target audience It s aimed to people who are Programmers and data scientists who work or want to in machine learning projects However the ones who don t want or don t know how to code can get some useful insights which can add value as data project analysts All the R examples are well explained in code comments No math or statistical background to understand it The book tries to be as tool independent as possible For example the decision of what to do to deal with missing or extreme values is the whether we choose R Python Julia What it changes is the how Last wordsTo develop a critical thinking without taking any statement as the true truth it s essential in this sea of books courses videos and any technical material to learn This book is just another view in the data science perspective Hope you like it Index Exploratory data analysis Profiling The voice of the numbers Correlation and Relationship Data preparation Handling Data Types High Cardinality Variable in Descriptive Stats High Cardinality Variable in Predictive Modeling Treatment of outliers Missing Data Analysis Handling and Imputation of Considerations involving time Selecting best variables General Aspects in Selecting Best Variables Intuition The best selection The nature of the selection Improving variables Cleaning by domain knowledge Variables work in groups Correlation between input variables Keep it simple Variable selection in Clustering Selecting the best variables in practice Target profiling Assesing Model performance Knowing the Error Out of Time Validation Gain and Lift Analysis Scoring Data Appendix The magic of percentiles funModeling quick start   **Graph Algorithms for Data Science** Tomaž Bratanic,2024-02-27 Graph Algorithms for Data Science teaches you how to construct graphs from both structured and unstructured data You ll learn how the flexible Cypher query language can be used to easily manipulate graph structures and extract amazing insights Graph Algorithms for Data Science is a hands on guide to working with graph based data in applications It s filled with fascinating and fun projects demonstrating the ins and outs of graphs You ll gain practical skills by analyzing Twitter building graphs with NLP techniques and much more These powerful graph algorithms are explained in clear jargon free text and illustrations that makes them easy to apply to your own projects   Julia for Data Analysis Bogumil Kaminski,2023-01-10 Julia for Data Analysis teaches you how to handle core data analysis tasks with the Julia programming language You ll start by reviewing language fundamentals you ll master essential data analysis skills through engaging examples Along the way you ll learn to easily transfer existing data pipelines to Julia   **The Data Science Handbook** Field Cady,2024-10-31 Practical accessible guide to becoming a data scientist updated to include the latest advances in data science and related fields Becoming a data scientist is hard The job focuses on mathematical tools but

also demands fluency with software engineering understanding of a business situation and deep understanding of the data itself This book provides a crash course in data science combining all the necessary skills into a unified discipline The focus of The Data Science Handbook is on practical applications and the ability to solve real problems rather than theoretical formalisms that are rarely needed in practice Among its key points are An emphasis on software engineering and coding skills which play a significant role in most real data science problems Extensive sample code detailed discussions of important libraries and a solid grounding in core concepts from computer science computer architecture runtime complexity and programming paradigms A broad overview of important mathematical tools including classical techniques in statistics stochastic modeling regression numerical optimization and more Extensive tips about the practical realities of working as a data scientist including understanding related jobs functions project life cycles and the varying roles of data science in an organization Exactly the right amount of theory A solid conceptual foundation is required for fitting the right model to a business problem understanding a tool s limitations and reasoning about discoveries Data science is a quickly evolving field and this 2nd edition has been updated to reflect the latest developments including the revolution in AI that has come from Large Language Models and the growth of ML Engineering as its own discipline Much of data science has become a skillset that anybody can have making this book not only for aspiring data scientists but also for professionals in other fields who want to use analytics as a force multiplier in their organization   Exploring the Opportunities of Big Data Chitrali Kaul,2025-01-03 The illustrations in this book are created by Team Educohack Exploring the Opportunities of Big Data delves into the transformative potential of Big Data a concept that has become integral to modern technology and business practices This book provides an in depth understanding of how Big Data is produced stored and managed by companies and how it is revolutionizing various industries We discuss how Big Data simplifies everyday tasks and is pivotal in fields like healthcare fashion and business The book highlights both the opportunities and challenges associated with Big Data including privacy concerns It is designed for budding engineers and tech enthusiasts offering a comprehensive guide from basic concepts to advanced applications Readers will learn how Big Data can drive career growth and innovation By the end of this book you will have a thorough understanding of Big Data and its impact on our world equipping you with the knowledge to leverage its benefits   Deep Learning with Structured Data Mark Ryan,2020-12-08 Deep Learning with Structured Data teaches you powerful data analysis techniques for tabular data and relational databases Summary Deep learning offers the potential to identify complex patterns and relationships hidden in data of all sorts Deep Learning with Structured Data shows you how to apply powerful deep learning analysis techniques to the kind of structured tabular data you ll find in the relational databases that real world businesses depend on Filled with practical relevant applications this book teaches you how deep learning can augment your existing machine learning and business intelligence systems Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Here s a dirty secret Half of the time in

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