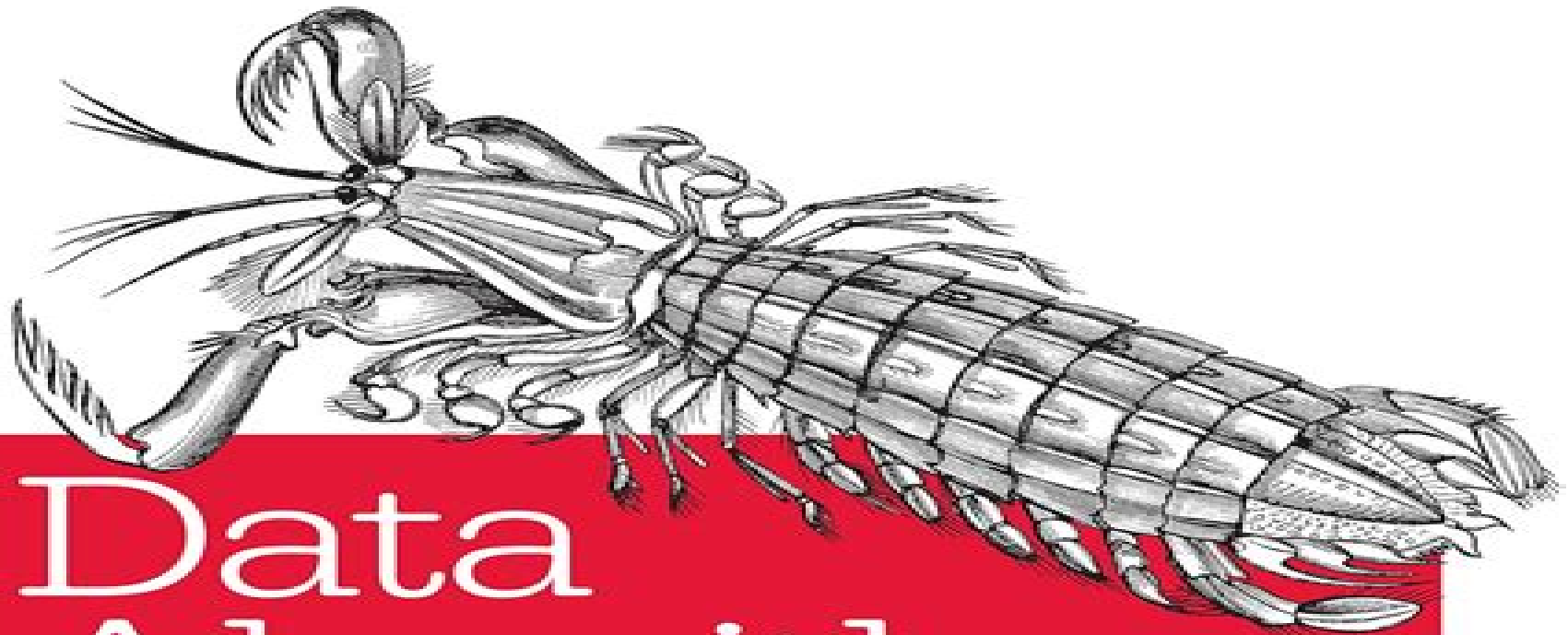


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Data Algorithms

RECIPES FOR SCALING UP WITH HADOOP AND SPARK

Mahmoud Parsian

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**Qilian Liang, Wei Wang, Jiasong Mu, Xin
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Data Algorithms Recipes For Scaling Up With Hadoop And Spark:

Data Algorithms Mahmoud Parsian, 2015-07-13 If you are ready to dive into the MapReduce framework for processing large datasets this practical book takes you step by step through the algorithms and tools you need to build distributed MapReduce applications with Apache Hadoop or Apache Spark Each chapter provides a recipe for solving a massive computational problem such as building a recommendation system You ll learn how to implement the appropriate MapReduce solution with code that you can use in your projects Dr Mahmoud Parsian covers basic design patterns optimization techniques and data mining and machine learning solutions for problems in bioinformatics genomics statistics and social network analysis This book also includes an overview of MapReduce Hadoop and Spark Topics include Market basket analysis for a large set of transactions Data mining algorithms K means KNN and Naive Bayes Using huge genomic data to sequence DNA and RNA Naive Bayes theorem and Markov chains for data and market prediction Recommendation algorithms and pairwise document similarity Linear regression Cox regression and Pearson correlation Allelic frequency and mining DNA Social network analysis recommendation systems counting triangles sentiment analysis *Highlights of Practical Applications of Survivable Agents and Multi-Agent Systems. The PAAMS Collection* Fernando De La Prieta, Alfonso González-Briones, Pawel Pawleski, Davide Calvaresi, Elena Del Val, Fernando Lopes, Vicente Julian, Eneko Osaba, Ramón Sánchez-Iborra, 2019-06-24 This book constitutes the refereed proceedings of the workshops and special session co located with the 17th International Conference on Practical Applications of Agents and Multi Agent Systems PAAMS 2019 held in vila Spain in June 2019 The total of 26 full and 8 short papers presented in this volume were carefully reviewed and selected from 47 submissions The book also contains extended abstracts of the doctoral consortium contributions The papers in this volume stem from the following meetings Workshop on Agents Based Solutions for Manufacturing and Supply Chain AMSC Second International Workshop on Blockchain Technology for Multi Agent Systems BTC4MAS Workshop on MAS for Complex Networks and Social Computation CNSC Workshop on Multi Agent Based Applications for Energy Markets Smart Grids and Sustainable Energy Systems MASGES Workshop on Smart Cities and Intelligent Agents SCIA and Workshop on Swarm Intelligence and Swarm Robotics SISR as well as the special session on Software Agents and Virtualization for Internet of Things SAVIoTS *Distributed and Parallel Architectures for Spatial Data* Alberto Belussi, Sara Migliorini, 2021-01-20 This book aims at promoting new and innovative studies proposing new architectures or innovative evolutions of existing ones and illustrating experiments on current technologies in order to improve the efficiency and effectiveness of distributed and cluster systems when they deal with spatiotemporal data *Artificial Intelligence in China* Qilian Liang, Wei Wang, Jiasong Mu, Xin Liu, Zhenyu Na, Bingcai Chen, 2020-01-31 This book brings together papers presented at the International Conference on Artificial Intelligence in China ChinaAI 2019 which provided a venue for disseminating the latest advances and discussing the interactions and links between the various subfields of AI Addressing topics that cover virtually all aspects of AI and the

latest developments in China the book is chiefly intended for undergraduate and graduate students in Electrical Engineering Computer Science and Mathematics for researchers and engineers from academia and industry and for government employees e g at the NSF DOD and DOE

Understanding the Fundamentals of Machine Learning and AI for Digital Business Andy Ismail, Dr. Besse Wediawati, 2023-06-04

Understanding the Fundamentals of Machine Learning and AI for Digital Business is a comprehensive guide that provides a solid foundation in the concepts and applications of machine learning and artificial intelligence This book covers a wide range of topics from the history and understanding of machine learning to its purpose and application in the digital business landscape Starting with the basics readers will gain a clear understanding of supervised learning unsupervised learning and reinforcement learning They will explore evaluation methods such as accuracy precision recall F1 score and ROC AUC and learn how to assess the performance of machine learning models The book delves into regression analysis covering important techniques like polynomial regression ridge regression lasso regression and vector regression It also explores classification methods including Naive Bayes K Nearest Neighbors KNN decision trees random forest and support vector machines Readers will gain insights into clustering techniques like K means hierarchical clustering and density based clustering They will also explore the fascinating world of deep learning including convolutional neural networks CNN recurrent neural networks RNN long short term memory LSTM and natural language processing NLP techniques like tokenization stemming and lemmatization The book provides practical exercises throughout allowing readers to apply their knowledge and reinforce their understanding It covers topics such as dealing with violations of assumptions model selection and validation and advanced regression techniques Ethical considerations in machine learning and AI are also addressed highlighting the importance of responsible and ethical practices in the digital business environment With its comprehensive coverage and practical exercises Understanding the Fundamentals of Machine Learning and AI for Digital Business is an essential resource for students professionals and anyone interested in harnessing the power of machine learning and AI in the digital era It offers a solid foundation in theory and practical applications equipping readers with the skills to navigate the evolving landscape of machine learning and AI and drive digital business success

Proceedings of the Future Technologies Conference (FTC) 2020, Volume 2 Kohei Arai, Supriya Kapoor, Rahul Bhatia, 2020-10-31

This book provides the state of the art intelligent methods and techniques for solving real world problems along with a vision of the future research The fifth 2020 Future Technologies Conference was organized virtually and received a total of 590 submissions from academic pioneering researchers scientists industrial engineers and students from all over the world The submitted papers covered a wide range of important topics including but not limited to computing electronics artificial intelligence robotics security and communications and their applications to the real world After a double blind peer review process 210 submissions including 6 poster papers have been selected to be included in these proceedings One of the meaningful and valuable dimensions of this conference is the way it brings together

a large group of technology geniuses in one venue to not only present breakthrough research in future technologies but also to promote discussions and debate of relevant issues challenges opportunities and research findings The authors hope that readers find the book interesting exciting and inspiring

On the Move to Meaningful Internet Systems. OTM 2017 Conferences Hervé Panetto, Christophe Debruyne, Walid Gaaloul, Mike Papazoglou, Adrian Paschke, Claudio Agostino Ardagna, Robert Meersman, 2017-10-19 This double volumes LNCS 10573 10574 constitutes the refereed proceedings of the Confederated International Conferences Cooperative Information Systems CoopIS 2017 Ontologies Databases and Applications of Semantics ODBASE 2017 and Cloud and Trusted Computing C TC held as part of OTM 2017 in October 2017 in Rhodes Greece The 61 full papers presented together with 19 short papers were carefully reviewed and selected from 180 submissions The OTM program every year covers data and Web semantics distributed objects Web services databases information systems enterprise workflow and collaboration ubiquity interoperability mobility grid and high performance computing

Data Algorithms with Spark Mahmoud Parsian, 2022-04-08 Apache Spark s speed ease of use sophisticated analytics and multilanguage support makes practical knowledge of this cluster computing framework a required skill for data engineers and data scientists With this hands on guide anyone looking for an introduction to Spark will learn practical algorithms and examples using PySpark In each chapter author Mahmoud Parsian shows you how to solve a data problem with a set of Spark transformations and algorithms You ll learn how to tackle problems involving ETL design patterns machine learning algorithms data partitioning and genomics analysis Each detailed recipe includes PySpark algorithms using the PySpark driver and shell script With this book you will Learn how to select Spark transformations for optimized solutions Explore powerful transformations and reductions including reduceByKey combineByKey and mapPartitions Understand data partitioning for optimized queries Build and apply a model using PySpark design patterns Apply motif finding algorithms to graph data Analyze graph data by using the GraphFrames API Apply PySpark algorithms to clinical and genomics data Learn how to use and apply feature engineering in ML algorithms Understand and use practical and pragmatic data design patterns

Data Algorithms Mahmoud Parsian, 2015-05-23 Learn the algorithms and tools you need to build MapReduce applications with Hadoop and Spark for processing gigabyte terabyte or petabyte sized datasets on clusters of commodity hardware With this practical book author Mahmoud Parsian head of the big data team at Illumina takes you step by step through the design of machine learning algorithms such as Naive Bayes and Markov Chain and shows you how apply them to clinical and biological datasets using MapReduce design patterns Apply MapReduce algorithms to clinical and biological data such as DNA Seq and RNA Seq Use the most relevant regression analytical algorithms used for different biological data types Apply t test joins top 10 and correlation algorithms using MapReduce Hadoop and Spark

Computational Life Sciences Jens Dörpinghaus, Vera Weil, Sebastian Schaaf, Alexander Apke, 2023-03-04 This book broadly covers the given spectrum of disciplines in Computational Life Sciences transforming it into a strong helping hand for teachers students practitioners and

researchers In Life Sciences problem solving and data analysis often depend on biological expertise combined with technical skills in order to generate manage and efficiently analyse big data These technical skills can easily be enhanced by good theoretical foundations developed from well chosen practical examples and inspiring new strategies This is the innovative approach of Computational Life Sciences Data Engineering and Data Mining for Life Sciences We present basic concepts advanced topics and emerging technologies introduce algorithm design and programming principles address data mining and knowledge discovery as well as applications arising from real projects Chapters are largely independent and often flanked by illustrative examples and practical advise

Unveiling the Magic of Words: A Overview of "**Data Algorithms Recipes For Scaling Up With Hadoop And Spark**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Data Algorithms Recipes For Scaling Up With Hadoop And Spark**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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