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Learning Spark Lightning Fast Big Data Analysis

Puja Mehta

Learning Spark Lightning Fast Big Data Analysis:

Learning Spark Holden Karau, Andy Konwinski, Patrick Wendell, Matei Zaharia, 2015-01-28 This book introduces Apache Spark the open source cluster computing system that makes data analytics fast to write and fast to run You ll learn how to express parallel jobs with just a few lines of code and cover applications from simple batch jobs to stream processing and <u>Learning Spark Jules S. Damji, Brooke Wenig, Tathagata Das, Denny Lee, 2020-07-16 Data is bigger</u> arrives faster and comes in a variety of formats and it all needs to be processed at scale for analytics or machine learning But how can you process such varied workloads efficiently Enter Apache Spark Updated to include Spark 3 0 this second edition shows data engineers and data scientists why structure and unification in Spark matters Specifically this book explains how to perform simple and complex data analytics and employ machine learning algorithms Through step by step walk throughs code snippets and notebooks you ll be able to Learn Python SQL Scala or Java high level Structured APIs Understand Spark operations and SQL Engine Inspect tune and debug Spark operations with Spark configurations and Spark UI Connect to data sources JSON Parquet CSV Avro ORC Hive S3 or Kafka Perform analytics on batch and streaming data using Structured Streaming Build reliable data pipelines with open source Delta Lake and Spark Develop machine learning pipelines with MLlib and productionize models using MLflow Learning Spark Holden Karau, 2015 Social Big Data Analytics Bilal Abu-Salih, Pornpit Wongthongtham, Dengya Zhu, Kit Yan Chan, Amit Rudra, 2021-03-10 This book focuses on data and how modern business firms use social data specifically Online Social Networks OSNs incorporated as part of the infrastructure for a number of emerging applications such as personalized recommendation systems opinion analysis expertise retrieval and computational advertising This book identifies how in such applications social data offers a plethora of benefits to enhance the decision making process This book highlights that business intelligence applications are more focused on structured data however in order to understand and analyse the social big data there is a need to aggregate data from various sources and to present it in a plausible format Big Social Data BSD exhibit all the typical properties of big data wide physical distribution diversity of formats non standard data models independently managed and heterogeneous semantics but even further valuable with marketing opportunities. The book provides a review of the current state of the art approaches for big social data analytics as well as to present dissimilar methods to infer value from social data The book further examines several areas of research that benefits from the propagation of the social data In particular the book presents various technical approaches that produce data analytics capable of handling big data features and effective in filtering out unsolicited data and inferring a value These approaches comprise advanced technical solutions able to capture huge amounts of generated data scrutinise the collected data to eliminate unwanted data measure the quality of the inferred data and transform the amended data for further data analysis Furthermore the book presents solutions to derive knowledge and sentiments from BSD and to provide social data classification and prediction The approaches in this book also incorporate several

technologies such as semantic discovery sentiment analysis affective computing and machine learning This book has additional special feature enriched with numerous illustrations such as tables graphs and charts incorporating advanced visualisation tools in accessible an attractive display Information Technology - New Generations Shahram Latifi,2017-07-15 This volume presents a collection of peer reviewed scientific articles from the 14th International Conference on Information Technology New Generations held at the University of Nevada at Las Vegas on April 10 12 at Tuscany Suites Hotel in Las Vegas The Book of Chapters addresses critical areas of information technology including web technology communications computing architectures software engineering security and data mining Big Data Analytics in Cognitive Social Media and Literary Texts Sanjiv Sharma, Valiur Rahaman, G. R. Sinha, 2021-10-10 This book provides a comprehensive overview of the theory and praxis of Big Data Analytics and how these are used to extract cognition related information from social media and literary texts It presents analytics that transcends the borders of discipline specific academic research and focuses on knowledge extraction prediction and decision making in the context of individual social and national development The content is divided into three main sections the first of which discusses various approaches associated with Big Data Analytics while the second addresses the security and privacy of big data in social media and the last focuses on the literary text as the literary data in Big Data Analytics Sharing valuable insights into the etiology behind human cognition and its reflection in social media and literary texts the book benefits all those interested in analytics that can be applied to literature history philosophy linguistics literary theory media communication studies and computational Computational Science and Its Applications - ICCSA 2018 Osvaldo Gervasi, Beniamino digital humanities Murgante, Sanjay Misra, Elena Stankova, Carmelo M. Torre, Ana Maria A.C. Rocha, David Taniar, Bernady O. Apduhan, Eufemia Tarantino, Yeonseung Ryu, 2018-07-03 The five volume set LNCS 10960 until 10964 constitutes the refereed proceedings of the 18th International Conference on Computational Science and Its Applications ICCSA 2018 held in Melbourne Australia in July 2018 Apart from the general tracks ICCSA 2018 also includes 34 international workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality The total of 265 full papers and 10 short papers presented in the 5 volume proceedings set of ICCSA 2018 were carefully reviewed and selected from 892 submissions **Ubiquitous Computing and Ambient** Intelligence Sergio F. Ochoa, Pritpal Singh, José Bravo, 2017-10-05 This book constitutes the refereed conference proceedings of the 11th International Conference on Ubiquitous Computing and Ambient Intelligence UCAmI 2017 held in Philadelphia PA USA in November 2017 The 60 revised full papers and 22 short papers presented were carefully reviewed and selected from 100 submissions The papers are presented in six tracks and two special sessions These are Ambient Assisted Living Human Computer Interaction Ambient Intelligence for Health Internet of Things and Smart Cities Ad hoc and Sensor Networks Sustainability Socio Cognitive and Affective Computing AmI Systems and Machine Learning Computer

Supported Cooperative Work and Social Computing Yuging Sun, Tun Lu, Yinzhang Guo, Xiaoxia Song, Hongfei Fan, Dongning Liu, Liping Gao, Bowen Du, 2023-05-12 This two volume set constitutes the refereed proceedings of the 17th CCF Conference on Computer Supported Cooperative Work and Social Computing ChineseCSCW 2022 held in Datong China during September 23 25 2022 The 60 full papers and 30 short papers included in this two volume set were carefully reviewed and selected from 211 submissions They were organized in topical sections as follows answer set programming Social Media and Online Communities Collaborative Mechanisms Models Approaches Algorithms and Systems Crowd Intelligence and Crowd Cooperative Computing Cooperative Evolutionary Computation and Human like Intelligent Collaboration Domain Specific Collaborative Applications Computer Aided Verification Rupak Majumdar, Viktor Kunčak, 2017-07-11 The two volume set LNCS 10426 and LNCS 10427 constitutes the refereed proceedings of the 29th International Conference on Computer Aided Verification CAV 2017 held in Heidelberg Germany in July 2017 The total of 50 full and 7 short papers presented together with 5 keynotes and tutorials in the proceedings was carefully reviewed and selected from 191 submissions The CAV conference series is dedicated to the advancement of the theory and practice of computer aided formal analysis of hardware and software systems The conference covers the spectrum from theoretical results to concrete applications with an emphasis on practical verification tools and the algorithms and techniques that are needed for their implementation Optimization in Supply Chains and Smart Manufacturing Jesús M. Velásquez-Bermúdez, Marzieh Khakifirooz, Mahdi Fathi, 2019-09-06 In this book theory of large scale optimization is introduced with case studies of real world problems and applications of structured mathematical modeling The large scale optimization methods are represented by various theories such as Benders decomposition logic based Benders decomposition Lagrangian relaxation Dantzig Wolfe decomposition multi tree decomposition Van Roy cross decomposition and parallel decomposition for mathematical programs such as mixed integer nonlinear programming and stochastic programming Case studies of large scale optimization in supply chain management smart manufacturing and Industry 4 0 are investigated with efficient implementation for real time solutions The features of case studies cover a wide range of fields including the Internet of things advanced transportation systems energy management supply chain networks service systems operations management risk management and financial and sales management Instructors graduate students researchers and practitioners would benefit from this book finding the applicability of large scale optimization in asynchronous parallel optimization real time distributed network and optimizing the knowledge based expert system for convex and non convex problems Database Systems for Advanced Applications Xin Wang, Maria Luisa Sapino, Wook-Shin Han, Amr El Abbadi, Gill Dobbie, Zhiyong Feng, Yingxiao Shao, Hongzhi Yin, 2023-04-14 The four volume set LNCS 13943 13944 13945 and 13946 constitutes the proceedings of the 28th International Conference on Database Systems for Advanced Applications DASFAA 2023 held in April 2023 in Tianjin China The total of 125 full papers along with 66 short papers are presented together in this four volume set was carefully reviewed

and selected from 652 submissions Additionally 15 industrial papers 15 demo papers and 4 PhD consortium papers are included The conference presents papers on subjects such as model graph learning performance knowledge time recommendation representation attention prediction and network Knowledge Engineering and Knowledge Management Paolo Ciancarini, Francesco Poggi, Matthew Horridge, Jun Zhao, Tudor Groza, Mari Carmen Suarez-Figueroa, Mathieu d'Aquin, Valentina Presutti, 2017-05-17 This book contains the best selected papers of two Satellite Events held at the 20th International Conference on Knowledge Engineering and Knowledge Management EKAW 2016 in November 2016 in Bologna Italy The Second International Workshop on Educational Knowledge Management EKM 2016 and the First Workshop Detection Representation and Management of Concept Drift in Linked Open Data Drift an LOD 2016 The 6 revised full papers included in this volume were carefully reviewed and selected from the 13 full papers that were accepted for presentation at the conference from the initial 82 submissions This volume also contains the 37 accepted contributions for the EKAW 2016 tutorials demo and poster sessions and the doctoral consortium. The special focus of this year's EKAW was evolving knowledge which concerns all aspects of the management and acquisition of knowledge representations of evolving contextual and local models This includes change management trend detection model evolution streaming data and stream reasoning event processing time and space dependent models contextual and local knowledge representations with a special emphasis on the evolvability and localization of knowledge and the correct usage of these limits Imbalanced Data Sets Alberto Fernández, Salvador García, Mikel Galar, Ronaldo C. Prati, Bartosz Krawczyk, Francisco Herrera, 2018-10-22 This book provides a general and comprehensible overview of imbalanced learning It contains a formal description of a problem and focuses on its main features and the most relevant proposed solutions Additionally it considers the different scenarios in Data Science for which the imbalanced classification can create a real challenge This book stresses the gap with standard classification tasks by reviewing the case studies and ad hoc performance metrics that are applied in this area It also covers the different approaches that have been traditionally applied to address the binary skewed class distribution Specifically it reviews cost sensitive learning data level preprocessing methods and algorithm level solutions taking also into account those ensemble learning solutions that embed any of the former alternatives Furthermore it focuses on the extension of the problem for multi class problems where the former classical methods are no longer to be applied in a straightforward way This book also focuses on the data intrinsic characteristics that are the main causes which added to the uneven class distribution truly hinders the performance of classification algorithms in this scenario Then some notes on data reduction are provided in order to understand the advantages related to the use of this type of approaches Finally this book introduces some novel areas of study that are gathering a deeper attention on the imbalanced data issue Specifically it considers the classification of data streams non classical classification problems and the scalability related to Big Data Examples of software libraries and modules to address imbalanced classification are provided This book is highly suitable for

technical professionals senior undergraduate and graduate students in the areas of data science computer science and engineering It will also be useful for scientists and researchers to gain insight on the current developments in this area of study as well as future research directions Big Data Analytics and Knowledge Discovery Carlos Ordonez, Ladjel Bellatreche, 2018-08-20 This book constitutes the refereed proceedings of the 20th International Conference on Big Data Analytics and Knowledge Discovery DaWaK 2018 held in Regensburg Germany in September 2018 The 13 revised full papers and 17 short papers presented were carefully reviewed and selected from 76 submissions. The papers are organized in the following topical sections Graph analytics case studies classification and clustering pre processing sequences cloud and database systems and data mining Cognitive Intelligence and Big Data in Healthcare D. Sumathi, T. Poongodi, B. Balamurugan, Lakshmana Kumar Ramasamy, 2022-08-23 COGNITIVE INTELLIGENCE AND BIG DATA IN HEALTHCARE Applications of cognitive intelligence advanced communication and computational methods can drive healthcare research and enhance existing traditional methods in disease detection and management and prevention As health is the foremost factor affecting the quality of human life it is necessary to understand how the human body is functioning by processing health data obtained from various sources more quickly Since an enormous amount of data is generated during data processing a cognitive computing system could be applied to respond to queries thereby assisting in customizing intelligent recommendations This decision making process could be improved by the deployment of cognitive computing techniques in healthcare allowing for cutting edge techniques to be integrated into healthcare to provide intelligent services in various healthcare applications This book tackles all these issues and provides insight into these diversified topics in the healthcare sector and shows the range of recent innovative research in addition to shedding light on future directions in this area Audience The book will be very useful to a wide range of specialists including researchers engineers and postgraduate students in artificial intelligence bioinformatics information technology as well as those in biomedicine Biq Data Preprocessing Julián Luengo, Diego García-Gil, Sergio Ramírez-Gallego, Salvador García, Francisco Herrera, 2020-03-16 This book offers a comprehensible overview of Big Data Preprocessing which includes a formal description of each problem It also focuses on the most relevant proposed solutions This book illustrates actual implementations of algorithms that helps the reader deal with these problems This book stresses the gap that exists between big raw data and the requirements of quality data that businesses are demanding This is called Smart Data and to achieve Smart Data the preprocessing is a key step where the imperfections integration tasks and other processes are carried out to eliminate superfluous information The authors present the concept of Smart Data through data preprocessing in Big Data scenarios and connect it with the emerging paradigms of IoT and edge computing where the end points generate Smart Data without completely relying on the cloud Finally this book provides some novel areas of study that are gathering a deeper attention on the Big Data preprocessing Specifically it considers the relation with Deep Learning as of a technique that also relies in large volumes of

data the difficulty of finding the appropriate selection and concatenation of preprocessing techniques applied and some other open problems Practitioners and data scientists who work in this field and want to introduce themselves to preprocessing in large data volume scenarios will want to purchase this book Researchers that work in this field who want to know which algorithms are currently implemented to help their investigations may also be interested in this book Computing Kohei Arai, Supriya Kapoor, Rahul Bhatia, 2020-07-03 This book focuses on the core areas of computing and their applications in the real world Presenting papers from the Computing Conference 2020 covers a diverse range of research areas describing various detailed techniques that have been developed and implemented The Computing Conference 2020 which provided a venue for academic and industry practitioners to share new ideas and development experiences attracted a total of 514 submissions from pioneering academic researchers scientists industrial engineers and students from around the globe Following a double blind peer review process 160 papers including 15 poster papers were selected to be included in these proceedings Featuring state of the art intelligent methods and techniques for solving real world problems the book is a valuable resource and will inspire further research and technological improvements in this important area Systems Chiranji Lal Chowdhary, 2020-01-06 This volume helps to fill the gap between data analytics image processing and soft computing practices Soft computing methods are used to focus on data analytics and image processing to develop good intelligent systems To this end readers of this volume will find quality research that presents the current trends advanced methods and hybridized techniques relating to data analytics and intelligent systems. The book also features case studies related to medical diagnosis with the use of image processing and soft computing algorithms in particular models Providing extensive coverage of biometric systems soft computing image processing artificial intelligence and data analytics the chapter authors discuss the latest research issues present solutions to research problems and look at comparative analysis with earlier results Topics include some of the most important challenges and discoveries in intelligent systems today such as computer vision concepts and image identification data analysis and computational paradigms deep learning techniques face and speaker recognition systems and more **Proceedings of the International Conference on Advanced Intelligent** Systems and Informatics 2020 Aboul Ella Hassanien, Adam Slowik, Václav Snášel, Hisham El-Deeb, Fahmy M. Tolba, 2020-09-19 This book presents the proceedings of the 6th International Conference on Advanced Intelligent Systems and Informatics 2020 AISI2020 which took place in Cairo Egypt from October 19 to 21 2020 This international and interdisciplinary conference which highlighted essential research and developments in the fields of informatics and intelligent systems was organized by the Scientific Research Group in Egypt SRGE The book is divided into several sections covering the following topics Intelligent Systems Deep Learning Technology Document and Sentiment Analysis Blockchain and Cyber Physical System Health Informatics and AI against COVID 19 Data Mining Power and Control Systems Business Intelligence Social Media and Digital Transformation Robotic Control Design and Smart Systems

Decoding Learning Spark Lightning Fast Big Data Analysis: Revealing the Captivating Potential of Verbal Expression

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