



Agile Data Science

Agile Analytics Applications with Hadoop

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Agile Data Science Building Data Analytics Applications With Hadoop

Peter Halfpenny, Rob Procter



Agile Data Science Building Data Analytics Applications With Hadoop:

Agile Data Science Russell Journey, 2013-10-15 Mining big data requires a deep investment in people and time How can you be sure you re building the right models With this hands on book you ll learn a flexible toolset and methodology for building effective analytics applications with Hadoop Using lightweight tools such as Python Apache Pig and the D3 js library your team will create an agile environment for exploring data starting with an example application to mine your own email inboxes You ll learn an iterative approach that enables you to quickly change the kind of analysis you re doing depending on what the data is telling you All example code in this book is available as working Heroku apps Create analytics applications by using the agile big data development methodology Build value from your data in a series of agile sprints using the data value stack Gain insight by using several data structures to extract multiple features from a single dataset Visualize data with charts and expose different aspects through interactive reports Use historical data to predict the future and translate predictions into action Get feedback from users after each sprint to keep your project on track *Agile Data Science 2.0* Russell Journey, 2017 Data science teams looking to turn research into useful analytics applications require not only the right tools but also the right approach if they re to succeed With the revised second edition of this hands on guide up and coming data scientists will learn how to use the Agile Data Science development methodology to build data applications with Python Apache Spark Kafka and other tools Author Russell Journey demonstrates how to compose a data platform for building deploying and refining analytics applications with Apache Kafka MongoDB Elasticsearch d3 js scikit learn and Apache Airflow You ll learn an iterative approach that lets you quickly change the kind of analysis you re doing depending on what the data is telling you Publish data science work as a web application and affect meaningful change in your organization Build value from your data in a series of agile sprints using the data value pyramid Extract features for statistical models from a single dataset Visualize data with charts and expose different aspects through interactive reports Use historical data to predict the future via classification and regression Translate predictions into actions Get feedback from users after each sprint to keep your project on track *Agile Data Science 2.0* Russell Journey, 2017-06-07 Data science teams looking to turn research into useful analytics applications require not only the right tools but also the right approach if they re to succeed With the revised second edition of this hands on guide up and coming data scientists will learn how to use the Agile Data Science development methodology to build data applications with Python Apache Spark Kafka and other tools Author Russell Journey demonstrates how to compose a data platform for building deploying and refining analytics applications with Apache Kafka MongoDB Elasticsearch d3 js scikit learn and Apache Airflow You ll learn an iterative approach that lets you quickly change the kind of analysis you re doing depending on what the data is telling you Publish data science work as a web application and affect meaningful change in your organization Build value from your data in a series of agile sprints using the data value pyramid Extract features for statistical models from a single dataset Visualize data with charts and expose

different aspects through interactive reports Use historical data to predict the future via classification and regression Translate predictions into actions Get feedback from users after each sprint to keep your project on track

Encyclopedia of Data Science and Machine Learning Wang, John, 2023-01-20 Big data and machine learning are driving the Fourth Industrial Revolution With the age of big data upon us we risk drowning in a flood of digital data Big data has now become a critical part of both the business world and daily life as the synthesis and synergy of machine learning and big data has enormous potential Big data and machine learning are projected to not only maximize citizen wealth but also promote societal health As big data continues to evolve and the demand for professionals in the field increases access to the most current information about the concepts issues trends and technologies in this interdisciplinary area is needed The Encyclopedia of Data Science and Machine Learning examines current state of the art research in the areas of data science machine learning data mining and more It provides an international forum for experts within these fields to advance the knowledge and practice in all facets of big data and machine learning emphasizing emerging theories principals models processes and applications to inspire and circulate innovative findings into research business and communities Covering topics such as benefit management recommendation system analysis and global software development this expansive reference provides a dynamic resource for data scientists data analysts computer scientists technical managers corporate executives students and educators of higher education government officials researchers and academicians

Leading by Weak Signals Peter Gomez, Mark Lambert, 2023-10-04 Master complex problems and face radical uncertainty by unleashing the power of small data Is your business using data to its optimum potential In complicated well structured problem situations executives rely on Big Data However when faced with complexity and uncertainty they are challenged to skillfully handle Small Data Leading by Weak Signals argues that impending dangers new business opportunities or innovative ideas may be missed when data are classified as simply not big enough This insightful book with its new approach initiates a radical shift in perspective from running the business to changing the business While Big Data are very well suited to run a business efficiently Small Data lay open phenomena which are connected to transforming a company like inflection points scale changes or critical transitions The authors present practical business examples and an 8 step framework to implement their ideas in teams and on the individual level This offers reflective practitioners a guideline for leveraging the enormous potential of weak signals for effective strategy development and operational execution in times of uncertainty and gives them the competitive edge they need to succeed

Innovations in Digital Research Methods Peter Halfpenny, Rob Procter, 2015-05-18 Vast amounts of digital data are now generated daily by people as they go about their lives yet social researchers are struggling to exploit it At the same time the challenges faced by society in the 21st century are growing ever more complex and demands research that is bigger in scale more collaborative and multi disciplinary than ever before This cutting edge volume provides an accessible introduction to innovative digital social research tools and methods that harness

this data deluge and successfully tackle key research challenges Contributions from leading international researchers cover topics such as Qualitative quantitative and mixed methods research Data management Social media and social network analysis Modeling and simulation Survey methods Visualizing social data Ethics and e research The future of social research in the digital age This vibrant introduction to innovative digital research methods is essential reading for anyone conducting social research today

Big Data Strategies for Agile Business Bhuvan Unhelkar,2017-09-13 Agile is a set of values principles techniques and frameworks for the adaptable incremental and efficient delivery of work Big Data is a rapidly growing field that encompasses crucial aspects of data such as its volume velocity variety and veracity This book outlines a strategic approach to Big Data that will render a business Agile It discusses the important competencies required to streamline and focus on the analytics and presents a roadmap for implementing such analytics in business

Development Methodologies for Big Data Analytics Systems Manuel Mora,Fen Wang,Jorge Marx Gomez,Hector Duran-Limon,2023-11-03 This book presents research in big data analytics BDA for business of all sizes The authors analyze problems presented in the application of BDA in some businesses through the study of development methodologies based on the three approaches 1 plan driven 2 agile and 3 hybrid lightweight The authors first describe BDA systems and how they emerged with the convergence of Statistics Computer Science and Business Intelligent Analytics with the practical aim to provide concepts models methods and tools required for exploiting the wide variety volume and velocity of available business internal and external data i e Big Data and provide decision making value to decision makers The book presents high quality conceptual and empirical research oriented chapters on plan driven agile and hybrid lightweight development methodologies and relevant supporting topics for BDA systems suitable to be used for large medium and small sized business organizations

Pro Hadoop Data Analytics Kerry Koitzsch,2016-12-29 Learn advanced analytical techniques and leverage existing tool kits to make your analytic applications more powerful precise and efficient This book provides the right combination of architecture design and implementation information to create analytical systems that go beyond the basics of classification clustering and recommendation Pro Hadoop Data Analytics emphasizes best practices to ensure coherent efficient development A complete example system will be developed using standard third party components that consist of the tool kits libraries visualization and reporting code as well as support glue to provide a working and extensible end to end system The book also highlights the importance of end to end flexible configurable high performance data pipeline systems with analytical components as well as appropriate visualization results You ll discover the importance of mix and match or hybrid systems using different analytical components in one application This hybrid approach will be prominent in the examples What You ll Learn Build big data analytic systems with the Hadoop ecosystem Use libraries tool kits and algorithms to make development easier and more effective Apply metrics to measure performance and efficiency of components and systems Connect to standard relational databases noSQL data sources and more Follow case studies with example components to

create your own systems Who This Book Is For Software engineers architects and data scientists with an interest in the design and implementation of big data analytical systems using Hadoop the Hadoop ecosystem and other associated technologies

Open Source Technology: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2014-11-30 The pervasiveness of and universal access to modern Information and Communication Technologies has enabled a popular new paradigm in the dissemination of information art and ideas Now instead of relying on a finite number of content providers to control the flow of information users can generate and disseminate their own content for a wider audience Open Source Technology Concepts Methodologies Tools and Applications investigates examples and methodologies in user generated and freely accessible content available through electronic and online media With applications in education government entertainment and more the technologies explored in these volumes will provide a comprehensive reference for web designers software developers and practitioners in a wide variety of fields and disciplines

Rapid Automation: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-03-01 Through expanded intelligence the use of robotics has fundamentally transformed the business industry Providing successful techniques in robotic design allows for increased autonomous mobility which leads to a greater productivity and production level Rapid Automation Concepts Methodologies Tools and Applications provides innovative insights into the state of the art technologies in the design and development of robotics and their real world applications in business processes Highlighting a range of topics such as workflow automation tools human computer interaction and swarm robotics this multi volume book is ideally designed for computer engineers business managers robotic developers business and IT professionals academicians and researchers

Spark for Data Science Srinivas Duvvuri, Bikramaditya Singhal, 2016-09-30 Analyze your data and delve deep into the world of machine learning with the latest Spark version 2.0 About This Book Perform data analysis and build predictive models on huge datasets that leverage Apache Spark Learn to integrate data science algorithms and techniques with the fast and scalable computing features of Spark to address big data challenges Work through practical examples on real world problems with sample code snippets Who This Book Is For This book is for anyone who wants to leverage Apache Spark for data science and machine learning If you are a technologist who wants to expand your knowledge to perform data science operations in Spark or a data scientist who wants to understand how algorithms are implemented in Spark or a newbie with minimal development experience who wants to learn about Big Data Analytics this book is for you What You Will Learn Consolidate clean and transform your data acquired from various data sources Perform statistical analysis of data to find hidden insights Explore graphical techniques to see what your data looks like Use machine learning techniques to build predictive models Build scalable data products and solutions Start programming using the RDD DataFrame and Dataset APIs Become an expert by improving your data analytical skills In Detail This is the era of Big Data The words Big Data implies big innovation and enables a competitive

advantage for businesses Apache Spark was designed to perform Big Data analytics at scale and so Spark is equipped with the necessary algorithms and supports multiple programming languages Whether you are a technologist a data scientist or a beginner to Big Data analytics this book will provide you with all the skills necessary to perform statistical data analysis data visualization predictive modeling and build scalable data products or solutions using Python Scala and R With ample case studies and real world examples Spark for Data Science will help you ensure the successful execution of your data science projects Style and approach This book takes a step by step approach to statistical analysis and machine learning and is explained in a conversational and easy to follow style Each topic is explained sequentially with a focus on the fundamentals as well as the advanced concepts of algorithms and techniques Real world examples with sample code snippets are also included

Strategic Engineering for Cloud Computing and Big Data Analytics Amin Hosseinian-Far, Muthu Ramachandran, Dilshad Sarwar, 2017-02-13 This book demonstrates the use of a wide range of strategic engineering concepts theories and applied case studies to improve the safety security and sustainability of complex and large scale engineering and computer systems It first details the concepts of system design life cycle impact assessment and security to show how these ideas can be brought to bear on the modeling analysis and design of information systems with a focused view on cloud computing systems and big data analytics This informative book is a valuable resource for graduate students researchers and industry based practitioners working in engineering information and business systems as well as strategy

Practical DataOps Harvinder Atwal, 2019-12-09 Gain a practical introduction to DataOps a new discipline for delivering data science at scale inspired by practices at companies such as Facebook Uber LinkedIn Twitter and eBay Organizations need more than the latest AI algorithms hottest tools and best people to turn data into insight driven action and useful analytical data products Processes and thinking employed to manage and use data in the 20th century are a bottleneck for working effectively with the variety of data and advanced analytical use cases that organizations have today This book provides the approach and methods to ensure continuous rapid use of data to create analytical data products and steer decision making Practical DataOps shows you how to optimize the data supply chain from diverse raw data sources to the final data product whether the goal is a machine learning model or other data orientated output The book provides an approach to eliminate wasted effort and improve collaboration between data producers data consumers and the rest of the organization through the adoption of lean thinking and agile software development principles This book helps you to improve the speed and accuracy of analytical application development through data management and DevOps practices that securely expand data access and rapidly increase the number of reproducible data products through automation testing and integration The book also shows how to collect feedback and monitor performance to manage and continuously improve your processes and output What You Will Learn Develop a data strategy for your organization to help it reach its long term goals Recognize and eliminate barriers to delivering data to users at scale Work on the right things for the right stakeholders through agile collaboration Create

trust in data via rigorous testing and effective data management Build a culture of learning and continuous improvement through monitoring deployments and measuring outcomes Create cross functional self organizing teams focused on goals not reporting lines Build robust trustworthy data pipelines in support of AI machine learning and other analytical data products Who This Book Is For Data science and advanced analytics experts CIOs CDOs chief data officers chief analytics officers business analysts business team leaders and IT professionals data engineers developers architects and DBAs supporting data teams who want to dramatically increase the value their organization derives from data The book is ideal for data professionals who want to overcome challenges of long delivery time poor data quality high maintenance costs and scaling difficulties in getting data science output and machine learning into customer facing production Integration of Data Mining in Business Intelligence Systems Azevedo, Ana,Santos, Manuel Filipe,2014-09-30 Uncovering and analyzing data associated with the current business environment is essential in maintaining a competitive edge As such making informed decisions based on this data is crucial to managers across industries Integration of Data Mining in Business Intelligence Systems investigates the incorporation of data mining into business technologies used in the decision making process Emphasizing cutting edge research and relevant concepts in data discovery and analysis this book is a comprehensive reference source for policymakers academicians researchers students technology developers and professionals interested in the application of data mining techniques and practices in business information systems **Complex, Intelligent, and Software Intensive Systems** Leonard Barolli,Nadeem Javaid,Makoto Ikeda,Makoto Takizawa,2018-06-18 This book provides a platform of scientific interaction between the three challenging and closely linked areas of ICT enabled application research and development software intensive systems complex systems and intelligent systems Software intensive systems strongly interact with other systems sensors actuators devices other software systems and users More and more domains are using software intensive systems e g automotive and telecommunication systems embedded systems in general industrial automation systems and business applications Moreover web services offer a new platform for enabling software intensive systems Complex systems research is focused on the overall understanding of systems rather than their components Complex systems are characterized by the changing environments in which they interact They evolve and adapt through internal and external dynamic interactions The development of intelligent systems and agents which are increasingly characterized by their use of ontologies and their logical foundations offer impulses for both software intensive systems and complex systems Recent research in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences are vital for the future development and innovation of software intensive and complex systems **Development Challenges, South-South Solutions: June 2014 Issue** David South, Writer,2014-06-05 Development Challenges South South Solutions is the monthly e newsletter of the United Nations Office for South South Cooperation in UNDP www.southerninnovator.org It has been published every month since 2006 Its sister publication Southern Innovator magazine has been published since

2011 ISSN 2227 3905 Stories by David South UN Office for South South Cooperation Contact the Office to receive a copy of the new global magazine Southern Innovator Issues 1 2 3 4 and 5 are out now and are about innovators in mobile phones and information technology youth and entrepreneurship agribusiness and food security cities and urbanization and waste and recycling Why not consider sponsoring or advertising in an issue of Southern Innovator Or work with us on an insert or supplement of interest to our readers Follow SouthSouth1 In this issue Caribbean Island St Kitts Goes Green for Tourism Big Data Can Transform the Global South s Growing Cities Indian Business Model Makes Green Energy Affordable South South Trade Helping Countries During Economic Crisis IBM Reference Architecture for High Performance Data and AI in Healthcare and Life Sciences Dino Quintero, Frank N. Lee, IBM Redbooks, 2019-09-08 This IBM Redpaper publication provides an update to the original description of IBM Reference Architecture for Genomics This paper expands the reference architecture to cover all of the major vertical areas of healthcare and life sciences industries such as genomics imaging and clinical and translational research The architecture was renamed IBM Reference Architecture for High Performance Data and AI in Healthcare and Life Sciences to reflect the fact that it incorporates key building blocks for high performance computing HPC and software defined storage and that it supports an expanding infrastructure of leading industry partners platforms and frameworks The reference architecture defines a highly flexible scalable and cost effective platform for accessing managing storing sharing integrating and analyzing big data which can be deployed on premises in the cloud or as a hybrid of the two IT organizations can use the reference architecture as a high level guide for overcoming data management challenges and processing bottlenecks that are frequently encountered in personalized healthcare initiatives and in compute intensive and data intensive biomedical workloads This reference architecture also provides a framework and context for modern healthcare and life sciences institutions to adopt cutting edge technologies such as cognitive life sciences solutions machine learning and deep learning Spark for analytics and cloud computing To illustrate these points this paper includes case studies describing how clients and IBM Business Partners alike used the reference architecture in the deployments of demanding infrastructures for precision medicine This publication targets technical professionals consultants technical support staff IT Architects and IT Specialists who are responsible for providing life sciences solutions and support

Software Architecture Carlos E. Cuesta, David Garlan, Jennifer Pérez, 2018-09-19 This book constitutes the refereed proceedings of the 12th European Conference on Software Architecture ECSA 2018 held in Madrid Spain in September 2018 The 17 full papers presented together with 7 short papers were carefully reviewed and selected from 96 submissions They are organized in topical sections as follows Self Adaptive Architectures IoT Architectures Embedded and Cyber Physical Systems Microservices Architectures Service Oriented Architectures Architectural Design Decisions Software Architecture in Practice **Winning in 2025** Michael de Kare-Silver, 2019-02-12 Such is the pace of technology driven change that companies around the world are scrambling to catch up to transform to get up to date reinvent themselves for this Digital

age FinTech InsurTech Blockchain Bitcoin Cloud Artificial Intelligence Machine Learning Virtual Reality Robotics Cyber Security Internet of Things there s seems no end to what new tech is generating and with it the substantial challenges and opportunities for every organisation How make sense of this mass of ideas which ones to focus on and prioritise now and which can be left to another day How to transform and change and capture the key emerging options how energise and excite and empower teams and employees to embrace all this change and take advantage of it what are the keys to success This new book sets out a possible roadmap and blueprint to help companies navigate their way through these changing times it looks at best practices and lessons learned and aims to distil that into a clear set of guidelines and working advice There s no easy answer and every company is at different stages on their transformation journeys but if some of the ideas and insights here can be adopted and implemented it can provide the platform to succeed and be a winner in 2025

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