

Predictive Analytics vs AI



Similarities

Data-driven
Approach

Machine Learning
Techniques

Predictive
Capabilities



Key Differences

Scope and Complexity

Autonomous Learning

Cognitive Capabilities

Generalization and Adaptability

Applications and Use Cases

A Comparison Of Predictive Analytics Solutions On Hadoop

Thomas W. Dinsmore



A Comparison Of Predictive Analytics Solutions On Hadoop:

Intelligent Decision Technologies 2017 Ireneusz Czarnowski, Robert J. Howlett, Lakhmi C. Jain, 2017-05-24 The volume presents a collection of peer reviewed articles from the 9th KES International Conference on Intelligent Decision Technologies KES IDT 17 held in Vilamoura Algarve Portugal on 21 23 June 2017 The conference addressed critical areas of computer science as well as promoting knowledge transfer and the generation of new ideas in the field of intelligent decision making project management and data analysis The range of topics addressed includes methods of classification prediction data analysis decision support modeling social media and many more in such diverse areas as finance linguistics management and transportation

Intelligent Communication, Control and Devices Rajesh Singh, Sushabhan Choudhury, Anita Gehlot, 2018-04-10 The book focuses on the integration of intelligent communication systems control systems and devices related to all aspects of engineering and sciences It contains high quality research papers presented at the 2nd international conference ICICCD 2017 organized by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 15 and 16 April 2017 The volume broadly covers recent advances of intelligent communication intelligent control and intelligent devices The work presented in this book is original research work findings and practical development experiences of researchers academicians scientists and industrial practitioners

Data Analytics using Machine Learning Techniques on Cloud Platforms Seema Rawat, Neelu Jyothi Ahuja, Avita Katal, Praveen Kumar, Shabana Urooj, 2025-09-23 Data Analytics using Machine Learning Techniques on Cloud Platforms examines how machine learning ML and cloud computing combine to drive data driven decision making across industries Covering ML techniques cloud based analytics tools and security concerns this book provides theoretical foundations and real world applications in fields like healthcare logistics and e commerce It also addresses security challenges privacy concerns and compliance frameworks ensuring a comprehensive understanding of cloud based analytics This book Covers supervised and unsupervised learning including regression clustering classification and neural networks Discusses Hadoop Spark Tableau Power BI and Splunk for analytics and visualization Examines how cloud computing enhances scalability efficiency and automation in data analytics Showcases ML driven solutions in e commerce supply chain logistics healthcare and education This book is an essential resource for students researchers and professionals who seek to understand and apply ML driven cloud analytics in real world scenarios

Proceedings of the International Conference on Business and Management Dynamics 2016: Sustainable economies in the information economy Joy E. Akahome, Michael Twum-Darko, Cyril Ogbokor, Nyaniso Mfusi Zonke, T. Sethibe, R. Steyn, Esme Mohammed, Renier Steyn, L.B. Nguenang, Mamorena Lucia Matsoso, Henry N. Ozuru, Julius Akaba, Patient Rambe, Edem Koroku Agbobli, Henri-Vincent Ndjave-Ndjoy, Regis Muchemwa, Andre de la Harpe, Konosoang Mpiti, Ayodeji Afolayan, 2016-12-31 Cape Town South Africa 7 Sept 2016 8 Sept 2016 Theme Sustainable economies in the information economy Purpose To share the quality academic

papers presented at the International Conference on Business and Management Dynamics ICBMD held from 7 to 8 September 2016 at African Pride Crystal Hotel and Spa in Cape Town As grey literature the proceedings are the contributions made by researchers at the conference and are considered the written record of the work that was presented to fellow conference delegates Methodology The methodology used varies from researcher to researcher but are suitable for the studies conducted Thus on the one hand studies that were subjective in nature used the interpretive paradigm where the qualitative approach adopted made use of the interview method to collect data On the other hand studies that were objectively inclined adopted the positivist philosophy and used survey questionnaires to collect data However there were some academic papers which used mixed methodology because of the nature of the study Whatever methodology used adhered to the ethos of the philosophies underpinning the methodology Contribution made to scholarship The articles come from individual researchers and each article in the proceedings is unique Mostly there is no general argument leading from one contribution to the next However it is interesting to note that in the area of economic performance it was evident that real exchange rate and net foreign direct investment contribute more towards innovations in economic growth With regard to human capital development papers presented evidence that there exists a definite need to explore the phenomenon of personal branding as limited scientific academic research has been done within the field of personal branding or on elements of the topic Thus the outcome argues that personal branding has an influence on leadership style which in turn impacts on organisational performance and related hygiene factors Furthermore it was demonstrated that current methods or strategies for enforcing institutionalisation of knowledge sharing within an organisation have not been successful and as such new strategies are needed to reinforce efforts to nurture and invigorate the institutionalisation of knowledge sharing within an organisation With regard to technology and big data impact on organisational performance it was evident that system performance memory consumption and CPU utilisation can be used as criteria to compare and evaluate big data technologies to improve organisational performance Most of the articles contribution reemphasised technology education and training as a means of digitising business and improving effectiveness Target audience The target readership is academic researchers and business leaders who require access to the latest developments in the fields of economics information management business education development studies social sciences and technology It is also for policymakers and other stakeholders who need a better understanding of the impact of new developments on existing policies and regulations for their review or amendment

Master Competitive Analytics with Oracle Endeca Information Discovery Helen Sun,William Smith,2014-09-24 Oracle Endeca Information Discovery Best Practices Maximize the powerful capabilities of this self service enterprise data discovery platform Master Competitive Analytics with Oracle Endeca Information Discovery reveals how to unlock insights from any type of data regardless of structure The first part of the book is a complete technical guide to the product s architecture components and implementation The second part presents a comprehensive collection of business analytics use cases in

various industries including financial services healthcare research manufacturing retail consumer packaged goods and public sector Step by step instructions on implementing some of these use cases are included in this Oracle Press book Install and manage Oracle Endeca Server Design Oracle Endeca Information Discovery Studio visualizations to facilitate user driven data exploration and discovery Enable enterprise driven data exploration with Oracle Endeca Information Discovery Integrator Develop and implement a fraud detection and analysis application Build a healthcare correlation application that integrates claims patient and operations analysis partners clinical research and remote monitoring Use an enterprise architecture approach to incrementally establish big data and analytical capabilities Predictive Analytics For Dummies Dr. Anasse Bari, Mohamed Chaouchi, Tommy Jung, 2014-03-24 Predict the future This practical guide will help you use Big Data and technology to discover real world insights define projects and help you create goals **Practical Data Science with Hadoop and Spark** Ofer Mendelevitch, Casey Stella, Douglas Eadline, 2016-12-08 The Complete Guide to Data Science with Hadoop For Technical Professionals Businesspeople and Students Demand is soaring for professionals who can solve real data science problems with Hadoop and Spark Practical Data Science with Hadoop and Spark is your complete guide to doing just that Drawing on immense experience with Hadoop and big data three leading experts bring together everything you need high level concepts deep dive techniques real world use cases practical applications and hands on tutorials The authors introduce the essentials of data science and the modern Hadoop ecosystem explaining how Hadoop and Spark have evolved into an effective platform for solving data science problems at scale In addition to comprehensive application coverage the authors also provide useful guidance on the important steps of data ingestion data munging and visualization Once the groundwork is in place the authors focus on specific applications including machine learning predictive modeling for sentiment analysis clustering for document analysis anomaly detection and natural language processing NLP This guide provides a strong technical foundation for those who want to do practical data science and also presents business driven guidance on how to apply Hadoop and Spark to optimize ROI of data science initiatives Learn What data science is how it has evolved and how to plan a data science career How data volume variety and velocity shape data science use cases Hadoop and its ecosystem including HDFS MapReduce YARN and Spark Data importation with Hive and Spark Data quality preprocessing preparation and modeling Visualization surfacing insights from huge data sets Machine learning classification regression clustering and anomaly detection Algorithms and Hadoop tools for predictive modeling Cluster analysis and similarity functions Large scale anomaly detection NLP applying data science to human language *Building Big Data and Analytics Solutions in the Cloud* Wei-Dong Zhu, Manav Gupta, Ven Kumar, Sujatha Perepa, Arvind Sathi, Craig Statchuk, IBM Redbooks, 2014-12-08 Big data is currently one of the most critical emerging technologies Organizations around the world are looking to exploit the explosive growth of data to unlock previously hidden insights in the hope of creating new revenue streams gaining operational efficiencies and obtaining greater understanding of customer needs It is important to think of

big data and analytics together Big data is the term used to describe the recent explosion of different types of data from disparate sources Analytics is about examining data to derive interesting and relevant trends and patterns which can be used to inform decisions optimize processes and even drive new business models With today s deluge of data comes the problems of processing that data obtaining the correct skills to manage and analyze that data and establishing rules to govern the data s use and distribution The big data technology stack is ever growing and sometimes confusing even more so when we add the complexities of setting up big data environments with large up front investments Cloud computing seems to be a perfect vehicle for hosting big data workloads However working on big data in the cloud brings its own challenge of reconciling two contradictory design principles Cloud computing is based on the concepts of consolidation and resource pooling but big data systems such as Hadoop are built on the shared nothing principle where each node is independent and self sufficient A solution architecture that can allow these mutually exclusive principles to coexist is required to truly exploit the elasticity and ease of use of cloud computing for big data environments This IBM Redpaper™ publication is aimed at chief architects line of business executives and CIOs to provide an understanding of the cloud related challenges they face and give prescriptive guidance for how to realize the benefits of big data solutions quickly and cost effectively *Predictive Analytics for the Modern Enterprise* Nooruddin Abbas Ali,2024-05-20 The surging predictive analytics market is expected to grow from 10.5 billion today to 28 billion by 2026 With the rise in automation across industries the increase in data driven decision making and the proliferation of IoT devices predictive analytics has become an operational necessity in today s forward thinking companies If you re a data professional you need to be aligned with your company s business activities more than ever before This practical book provides the background tools and best practices necessary to help you design implement and operationalize predictive analytics on premises or in the cloud Explore ways that predictive analytics can provide direct input back to your business Understand mathematical tools commonly used in predictive analytics Learn the development frameworks used in predictive analytics applications Appreciate the role of predictive analytics in the machine learning process Examine industry implementations of predictive analytics Build train and retrain predictive models using Python and TensorFlow

Big Data Analytics Methods Peter Ghavami,2019-12-16 Big Data Analytics Methods unveils secrets to advanced analytics techniques ranging from machine learning random forest classifiers predictive modeling cluster analysis natural language processing NLP Kalman filtering and ensembles of models for optimal accuracy of analysis and prediction More than 100 analytics techniques and methods provide big data professionals business intelligence professionals and citizen data scientists insight on how to overcome challenges and avoid common pitfalls and traps in data analytics The book offers solutions and tips on handling missing data noisy and dirty data error reduction and boosting signal to reduce noise It discusses data visualization prediction optimization artificial intelligence regression analysis the Cox hazard model and many analytics using case examples with applications in the healthcare transportation retail telecommunication consulting

manufacturing energy and financial services industries This book s state of the art treatment of advanced data analytics methods and important best practices will help readers succeed in data analytics

Practical Predictive Analytix Ralph Winters,2017-06-30 Make sense of your data and predict the unpredictable About This Book A unique book that centers around develop six key practical skills needed to develop and implement predictive analytics Apply the principles and techniques of predictive analytics to effectively interpret big data Solve real world analytical problems with the help of practical case studies and real world scenarios taken from the world of healthcare marketing and other business domains Who This Book Is For This book is for those with a mathematical statistics background who wish to understand the concepts techniques and implementation of predictive analytics to resolve complex analytical issues Basic familiarity with a programming language of R is expected What You Will Learn Master the core predictive analytics algorithm which are used today in business Learn to implement the six steps for a successful analytics project Classify the right algorithm for your requirements Use and apply predictive analytics to research problems in healthcare Implement predictive analytics to retain and acquire your customers Use text mining to understand unstructured data Develop models on your own PC or in Spark Hadoop environments Implement predictive analytics products for customers In Detail This is the go to book for anyone interested in the steps needed to develop predictive analytics solutions with examples from the world of marketing healthcare and retail We ll get started with a brief history of predictive analytics and learn about different roles and functions people play within a predictive analytics project Then we will learn about various ways of installing R along with their pros and cons combined with a step by step installation of RStudio and a description of the best practices for organizing your projects On completing the installation we will begin to acquire the skills necessary to input clean and prepare your data for modeling We will learn the six specific steps needed to implement and successfully deploy a predictive model starting from asking the right questions through model development and ending with deploying your predictive model into production We will learn why collaboration is important and how agile iterative modeling cycles can increase your chances of developing and deploying the best successful model We will continue your journey in the cloud by extending your skill set by learning about Databricks and SparkR which allow you to develop predictive models on vast gigabytes of data Style and Approach This book takes a practical hands on approach wherein the algorithms will be explained with the help of real world use cases It is written in a well researched academic style which is a great mix of theoretical and practical information Code examples are supplied for both theoretical concepts as well as for the case studies Key references and summaries will be provided at the end of each chapter so that you can explore those topics on their own

Predictive Analytics Vijay Kumar,Mangey Ram,2021-01-13 Predictive analytics refers to making predictions about the future based on different parameters which are historical data machine learning and artificial intelligence This book provides the most recent advances in the field along with case studies and real world examples It discusses predictive modeling and analytics in reliability engineering and

introduces current achievements and applications of artificial intelligence data mining and other techniques in supply chain management It covers applications to reliability engineering practice presents numerous examples to illustrate the theoretical results and considers and analyses case studies and real word examples The book is written for researchers and practitioners in the field of system reliability quality supply chain management and logistics management Students taking courses in these areas will also find this book of interest

Disruptive Analytics Thomas W. Dinsmore,2016-08-27 Learn all you need to know about seven key innovations disrupting business analytics today These innovations the open source business model cloud analytics the Hadoop ecosystem Spark and in memory analytics streaming analytics Deep Learning and self service analytics are radically changing how businesses use data for competitive advantage Taken together they are disrupting the business analytics value chain creating new opportunities Enterprises who seize the opportunity will thrive and prosper while others struggle and decline disrupt or be disrupted Disruptive Business Analytics provides strategies to profit from disruption It shows you how to organize for insight build and provision an open source stack how to practice lean data warehousing and how to assimilate disruptive innovations into an organization Through a short history of business analytics and a detailed survey of products and services analytics authority Thomas W Dinsmore provides a practical explanation of the most compelling innovations available today What You ll Learn Discover how the open source business model works and how to make it work for you See how cloud computing completely changes the economics of analytics Harness the power of Hadoop and its ecosystem Find out why Apache Spark is everywhere Discover the potential of streaming and real time analytics Learn what Deep Learning can do and why it matters See how self service analytics can change the way organizations do business Who This Book Is For Corporate actors at all levels of responsibility for analytics analysts CIOs CTOs strategic decision makers managers systems architects technical marketers product developers IT personnel and consultants

[Predictive Analytics 90 Success Secrets - 90 Most Asked Questions on Predictive Analytics - What You Need to Know](#) Emily Moody,2014 Predictive systematic computational analysis of data or statistics surrounds a diversity of methods as of numbers depicting engine educating and information mining that examine present and past details to create forecasts regarding time to come either else unidentified happenings There has never been a Predictive Analytics Guide like this It contains 90 answers much more than you can imagine comprehensive answers and extensive details and references with insights that have never before been offered in print Get the information you need fast This all embracing guide offers a thorough view of key knowledge and detailed insight This Guide introduces what you want to know about Predictive Analytics A quick look inside of some of the subjects covered Predictive analytics Applications Predictive analytics Fraud detection Predictive analytics Definition Predictive analytics Clinical decision support systems Predictive analytics Customer retention Text analytics Predictive analytics Cross sell Predictive analytics Tools JMP statistical software History Business intelligence Text mining Fraud Detection Apache Hadoop Commercially supported Hadoop related products

Business process management BPM suites Intelligent text analysis Commercial Google privacy Ties to the CIA and NSA Data mining Data analysis Oracle Data Mining References and further reading Oracle Data Mining Graphical user interface Oracle Data Miner Predictive analytics Further reading Business intelligence Applications in an enterprise Data mining Research and evolution Predictive analytics Portfolio product or economy level prediction Predictive analytics Regression techniques Predictive analytics Machine learning techniques Predictive analytics Analytical Techniques Analytics Challenges Oracle Data Mining Overview SAS software RapidMiner R programming language and much more *Big Data Analytics Beyond Hadoop* Vijay Srinivas Agneeswaram, 2014 Master alternative Big Data technologies that can do what Hadoop can't real time analytics and iterative machine learning When most technical professionals think of Big Data analytics today they think of Hadoop But there are many cutting edge applications that Hadoop isn't well suited for especially real time analytics and contexts requiring the use of iterative machine learning algorithms Fortunately several powerful new technologies have been developed specifically for use cases such as these Big Data Analytics Beyond Hadoop is the first guide specifically designed to help you take the next steps beyond Hadoop Dr Vijay Srinivas Agneeswaran introduces the breakthrough Berkeley Data Analysis Stack BDAS in detail including its motivation design architecture Mesos cluster management performance and more He presents realistic use cases and up to date example code for Spark the next generation in memory computing technology from UC Berkeley Storm the parallel real time Big Data analytics technology from Twitter GraphLab the next generation graph processing paradigm from CMU and the University of Washington with comparisons to alternatives such as Pregel and Piccolo Halo also offers architectural and design guidance and code sketches for scaling machine learning algorithms to Big Data and then realizing them in real time He concludes by previewing emerging trends including real time video analytics SDNs and even Big Data governance security and privacy issues He identifies intriguing startups and new research possibilities including BDAS extensions and cutting edge model driven analytics Big Data Analytics Beyond Hadoop is an indispensable resource for everyone who wants to reach the cutting edge of Big Data analytics and stay there practitioners architects programmers data scientists researchers startup entrepreneurs and advanced students *Big Data Analytics Beyond Hadoop* Vijay Srinivas Agneeswaran, 2014-05-15 Master alternative Big Data technologies that can do what Hadoop can't real time analytics and iterative machine learning When most technical professionals think of Big Data analytics today they think of Hadoop But there are many cutting edge applications that Hadoop isn't well suited for especially real time analytics and contexts requiring the use of iterative machine learning algorithms Fortunately several powerful new technologies have been developed specifically for use cases such as these Big Data Analytics Beyond Hadoop is the first guide specifically designed to help you take the next steps beyond Hadoop Dr Vijay Srinivas Agneeswaran introduces the breakthrough Berkeley Data Analysis Stack BDAS in detail including its motivation design architecture Mesos cluster management performance and more He presents realistic use cases and up to date example code for Spark the next

generation in memory computing technology from UC Berkeley Storm the parallel real time Big Data analytics technology from Twitter GraphLab the next generation graph processing paradigm from CMU and the University of Washington with comparisons to alternatives such as Pregel and Piccolo Halo also offers architectural and design guidance and code sketches for scaling machine learning algorithms to Big Data and then realizing them in real time He concludes by previewing emerging trends including real time video analytics SDNs and even Big Data governance security and privacy issues He identifies intriguing startups and new research possibilities including BDAS extensions and cutting edge model driven analytics Big Data Analytics Beyond Hadoop is an indispensable resource for everyone who wants to reach the cutting edge of Big Data analytics and stay there practitioners architects programmers data scientists researchers startup entrepreneurs and advanced students

Big Data Analytics with Hadoop 3 Sridhar Alla,2018-05-31 Explore big data concepts platforms analytics and their applications using the power of Hadoop 3 Key Features Learn Hadoop 3 to build effective big data analytics solutions on premise and on cloud Integrate Hadoop with other big data tools such as R Python Apache Spark and Apache Flink Exploit big data using Hadoop 3 with real world examples Book Description Apache Hadoop is the most popular platform for big data processing and can be combined with a host of other big data tools to build powerful analytics solutions Big Data Analytics with Hadoop 3 shows you how to do just that by providing insights into the software as well as its benefits with the help of practical examples Once you have taken a tour of Hadoop 3 s latest features you will get an overview of HDFS MapReduce and YARN and how they enable faster more efficient big data processing You will then move on to learning how to integrate Hadoop with the open source tools such as Python and R to analyze and visualize data and perform statistical computing on big data As you get acquainted with all this you will explore how to use Hadoop 3 with Apache Spark and Apache Flink for real time data analytics and stream processing In addition to this you will understand how to use Hadoop to build analytics solutions on the cloud and an end to end pipeline to perform big data analysis using practical use cases By the end of this book you will be well versed with the analytical capabilities of the Hadoop ecosystem You will be able to build powerful solutions to perform big data analytics and get insight effortlessly What you will learn Explore the new features of Hadoop 3 along with HDFS YARN and MapReduce Get well versed with the analytical capabilities of Hadoop ecosystem using practical examples Integrate Hadoop with R and Python for more efficient big data processing Learn to use Hadoop with Apache Spark and Apache Flink for real time data analytics Set up a Hadoop cluster on AWS cloud Perform big data analytics on AWS using Elastic Map Reduce Who this book is for Big Data Analytics with Hadoop 3 is for you if you are looking to build high performance analytics solutions for your enterprise or business using Hadoop 3 s powerful features or you re new to big data analytics A basic understanding of the Java programming language is required

Predictive Analytics for the Modern Enterprise Nooruddin Ali,2024-01-02 The surging predictive analytics market is expected to grow from 10.5 billion today to 28 billion by 2026 With the rise in automation across industries the increase in data driven

decision making and the proliferation of IoT devices predictive analytics has become an operational necessity in today's forward thinking companies. If you're a data professional you need to be aligned with your company's business activities more than ever before. This practical book provides the background, tools, and best practices necessary to help you design, implement, and operationalize predictive analytics in the cloud. Author Nooruddin Abbas Ali, principal solutions architect at MongoDB, brings you up to speed through industry use cases and end-to-end, hands-on examples. This book helps business technology leaders implement and operationalize predictive analytics in your organization. Explore ways that predictive analytics can provide direct input back to your business. Understand mathematical tools commonly used in predictive analytics. Learn the development frameworks used in predictive analytics applications. Appreciate the role of predictive analytics in the machine learning process. Examine industry implementations of predictive analytics. Build, train, and retrain predictive models using Python and TensorFlow.

Predictive Analytics and Data Mining Vijay Kotu, Bala Deshpande, 2014-11-27. Put Predictive Analytics into Action. Learn the basics of Predictive Analysis and Data Mining through an easy-to-understand conceptual framework and immediately practice the concepts learned using the open source RapidMiner tool. Whether you are brand new to Data Mining or working on your tenth project, this book will show you how to analyze data, uncover hidden patterns and relationships to aid important decisions and predictions. Data Mining has become an essential tool for any enterprise that collects, stores, and processes data as part of its operations. This book is ideal for business users, data analysts, business analysts, business intelligence, and data warehousing professionals, and for anyone who wants to learn Data Mining. You'll be able to:

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Big Data Analytics in Supply Chain Management Iman Rahimi, Amir H. Gandomi, Simon James Fong, M. Ali Ülkü, 2020-12-20. In a world of soaring

digitization social media financial transactions and production and logistics processes constantly produce massive data. Employing analytical tools to extract insights and foresights from data improves the quality, speed, and reliability of solutions to highly intertwined issues faced in supply chain operations. From procurement in Industry 4.0 to sustainable consumption behavior to curriculum development for data scientists, this book offers a wide array of techniques and theories of Big Data Analytics applied to Supply Chain Management. It offers a comprehensive overview and forms a new synthesis by bringing together seemingly divergent fields of research. Intended for Engineering and Business students, scholars, and professionals, this book is a collection of state-of-the-art research and best practices to spur discussion about and extend the cumulative knowledge of emerging supply chain problems.

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