

100%

EXAMPLES Online-questions

- 01. Data Access
- 02. Data Manipulation
- 03. Visualization
- 04. Analytics
- 05. Reporting
- 06. Control Structures

Workflow Coach

Recommended Nodes Community

- File Reader 30%
- CSV Reader 19%
- Table Creator 12%
- Database Reader 7%
- SQL Reader 2%

Node Repository

- Interpolation
- Views
- Analytics
 - Training
 - Instances
 - Distance Calculation
 - PCA
- Clusters
- Other Data Types

Building a Simple Classifier

Simple Model Training for Classification

The workflow demonstrates how a simple classifier is built and applied to new data. It also illustrates the use of H2O's testing capabilities, which allow interactive views to be constructed within the same workflow.

```

    graph LR
      ExcelReader[Excel Reader (XLS)] --> ReadData[Read online data]
      ReadData --> CobolManager[Cobol Manager]
      ReadData --> Statistics[Statistics]
      CobolManager --> Partitioning[Partitioning]
      Partitioning --> DTL[Decision Tree Learner]
      Partitioning --> DTP[Decision Tree Predictor]
      DTL --> FMM[FMM, Writer]
      DTP --> Scorer[Scorer]
      DTP --> ScatterPlot[Scatter Plot (Javalong)]
      DTL --> DTP
      DTP --> Confusion[Confusion matrix accuracy measurements]
  
```

Scatter Plot

Bar Chart

Big Data Analytics Knime

Azevedo, Ana,Santos, Manuel Filipe



Big Data Analytics Knime:

Research Practitioner's Handbook on Big Data Analytics S. Sasikala, D. Renuka Devi, 2023-05-04 This new volume addresses the growing interest in and use of big data analytics in many industries and in many research fields around the globe it is a comprehensive resource on the core concepts of big data analytics and the tools techniques and methodologies The book gives the why and the how of big data analytics in an organized and straightforward manner using both theoretical and practical approaches The book's authors have organized the contents in a systematic manner starting with an introduction and overview of big data analytics and then delving into pre processing methods feature selection methods and algorithms big data streams and big data classification Such terms and methods as swarm intelligence data mining the bat algorithm and genetic algorithms big data streams and many more are discussed The authors explain how deep learning and machine learning along with other methods and tools are applied in big data analytics The last section of the book presents a selection of illustrative case studies that show examples of the use of data analytics in industries such as health care business education and social media

Big Data Parvati Mishra, 2025-01-07 The illustrations in this book are created by Team Educohack Big Data Revolutionizing the Future delves into how big data has become a dominant paradigm transforming various sectors and reshaping society This book divided into 13 chapters provides a thorough examination of big data discussing its applications growth and potential We explore how big data approaches can revolutionize both business and health sectors while also addressing the risks associated with datafication Chapters 11 to 13 focus on the growth of big data in different sectors detailing the expanding market and advancements in big data analytics Chapters 5 to 10 offer insightful examples of big data's transformative potential This book emphasizes the importance of grounding these perspectives in existing scientific methods to enhance their practical applicability We also discuss the comprehensive understanding that comes from analyzing all available data illustrating this with empirical examples Big Data Revolutionizing the Future presents a clear accessible narrative enriched with a wide range of examples to help readers grasp the full implications and opportunities of big data

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

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

Trends of Artificial Intelligence and Big Data for E-Health Hounaida Sakly,Kristen Yeom,Safwan Halabi,Mourad Said,Jayne Seekins,Moncef Tagina,2023-01-01 This book aims to present the impact of Artificial Intelligence AI and Big Data in healthcare for medical decision making and data analysis in myriad fields including Radiology Radiomics Radiogenomics Oncology Pharmacology COVID 19 prognosis Cardiac imaging Neuroradiology Psychiatry and others This will include topics such as Artificial Intelligence of Thing AIOT Explainable Artificial Intelligence XAI Distributed learning Blockchain of Internet of Things BIOT Cybersecurity and Internet of Medical Things IoTs Healthcare providers will learn how to leverage Big Data analytics and AI as methodology for accurate analysis based on their clinical data repositories and clinical decision support The capacity to recognize patterns and transform large amounts of data into usable information for precision medicine assists healthcare professionals in achieving these objectives Intelligent Health has the potential to monitor patients at risk with underlying conditions and track their progress during therapy Some of the greatest challenges in using these technologies are based on legal and ethical concerns of using medical data and adequately representing and servicing disparate patient populations One major potential benefit of this technology is to make health systems more sustainable and standardized Privacy and data security establishing protocols appropriate governance and improving technologies will be among the crucial priorities for Digital Transformation in Healthcare

Soft Computing in Data Science Michael W. Berry,Bee Wah Yap,Azlinah Mohamed,Mario Köppen,2019-09-23 This book constitutes the refereed proceedings of the 5th International Conference on Soft Computing in Data Science SCDS 2019 held in Iizuka Japan in August 2019 The 30 revised full papers presented were carefully reviewed and selected from 75 submissions The papers are organized in topical sections on information and customer analytics visual data science machine and deep learning big data analytics computational and artificial intelligence social network and media analytics

Smart Computing Techniques in Industrial IoT Chiranji Lal Chowdhary,Asis Kumar Tripathy,Yulei Wu,2024-10-19 The book provides a conceptual framework and roadmap for applications and research trends in Smart Computing Techniques in Industrial IoT This volume aims to provide information on emerging fields of intelligent computing techniques with a particular emphasis on industrial IoT development and applications of artificial intelligence deep learning techniques computational intelligence methods the Internet of Medical Things IoMT optimization techniques blockchain and cloud computing It will be a useful guide for

undergraduate and postgraduate students studying artificial intelligence deep learning industry 4 0 industry 5 0 smart cities machine learning deep learning computational intelligence and edge cloud computing

Comprehensive Medicinal Chemistry III, 2017-06-03 Comprehensive Medicinal Chemistry III Eight Volume Set provides a contemporary and forward looking critical analysis and summary of recent developments emerging trends and recently identified new areas where medicinal chemistry is having an impact The discipline of medicinal chemistry continues to evolve as it adapts to new opportunities and strives to solve new challenges These include drug targeting biomolecular therapeutics development of chemical biology tools data collection and analysis in silico models as predictors for biological properties identification and validation of new targets approaches to quantify target engagement new methods for synthesis of drug candidates such as green chemistry development of novel scaffolds for drug discovery and the role of regulatory agencies in drug discovery Reviews the strategies technologies principles and applications of modern medicinal chemistry Provides a global and current perspective of today s drug discovery process and discusses the major therapeutic classes and targets Includes a unique collection of case studies and personal assays reviewing the discovery and development of key drugs

Disruptive Technology and Digital Transformation for Business and Government Sandhu, Kamaljeet, 2021-05-07 With the far reaching global impact of the COVID 19 pandemic the demand and the necessity for digital enterprise transformation have accelerated exponentially Management and strategies for the adoption and wider usage of newer digital technologies for the transformation of an enterprise through digital tools such as real time video communications have shown that people no longer need to be required to be physically present in the same place rather they can be geographically dispersed Technologies such as artificial intelligence cloud computing digital banking and cloud data have taken over tasks that were initially done by human hands and have increased both the automation and efficiency of tasks and the accessibility of information and services Inclusion of all these newer technologies has shown the fast pace at which the digital enterprise transformation is rapidly evolving and how new ecosystems are reshaping the digital enterprise model Disruptive Technology and Digital Transformation for Business and Government presents interesting research on digital enterprise transformation at different stages and across different settings within government and industry along with key issues and deeper insights on the core problems and developing solutions and recommendations for digital enterprise transformation The chapters examine the three core leaders of transformation the people such as managers employees and customers the digital technology such as artificial intelligence and robotics and the digital enterprise including the products and services being transformed They unravel the underlying process for management and strategies to fully incorporate new digital tools and technologies across all aspects of an enterprise undergoing transformation This book is ideally intended for managers executives IT consultants business professionals government officials researchers students practitioners stakeholders academicians and anyone else looking to learn about new developments in digital enterprise transformation of business systems from a global perspective

Codeless Time Series Analysis with KNIME Corey Weisinger, Maarit Widmann, Daniele Tonini, 2022-08-19 Perform time series analysis using KNIME Analytics Platform covering both statistical methods and machine learning based methods
Key Features Gain a solid understanding of time series analysis and its applications using KNIME Learn how to apply popular statistical and machine learning time series analysis techniques Integrate other tools such as Spark H2O and Keras with KNIME within the same application Book Description This book will take you on a practical journey teaching you how to implement solutions for many use cases involving time series analysis techniques This learning journey is organized in a crescendo of difficulty starting from the easiest yet effective techniques applied to weather forecasting then introducing ARIMA and its variations moving on to machine learning for audio signal classification training deep learning architectures to predict glucose levels and electrical energy demand and ending with an approach to anomaly detection in IoT There s no time series analysis book without a solution for stock price predictions and you ll find this use case at the end of the book together with a few more demand prediction use cases that rely on the integration of KNIME Analytics Platform and other external tools By the end of this time series book you ll have learned about popular time series analysis techniques and algorithms KNIME Analytics Platform its time series extension and how to apply both to common use cases What you will learn Install and configure KNIME time series integration Implement common preprocessing techniques before analyzing data Visualize and display time series data in the form of plots and graphs Separate time series data into trends seasonality and residuals Train and deploy FFNN and LSTM to perform predictive analysis Use multivariate analysis by enabling GPU training for neural networks Train and deploy an ML based forecasting model using Spark and H2O Who this book is for This book is for data analysts and data scientists who want to develop forecasting applications on time series data While no coding skills are required thanks to the codeless implementation of the examples basic knowledge of KNIME Analytics Platform is assumed The first part of the book targets beginners in time series analysis and the subsequent parts of the book challenge both beginners as well as advanced users by introducing real world time series applications *Data Analytics Made Easy* Andrea De Mauro, Francesco Marzoni, Andrew J. Walter, 2021-08-30 Learn how to gain insights from your data as well as machine learning and become a presentation pro who can create interactive dashboards Key Features Enhance your presentation skills by implementing engaging data storytelling and visualization techniques Learn the basics of machine learning and easily apply machine learning models to your data Improve productivity by automating your data processes Book Description *Data Analytics Made Easy* is an accessible beginner s guide for anyone working with data The book interweaves four key elements Data visualizations and storytelling Tired of people not listening to you and ignoring your results Don t worry chapters 7 and 8 show you how to enhance your presentations and engage with your managers and co workers Learn to create focused content with a well structured story behind it to captivate your audience Automating your data workflows Improve your productivity by automating your data analysis This book introduces you to the open source platform KNIME

Analytics Platform You'll see how to use this no code and free to use software to create a KNIME workflow of your data processes just by clicking and dragging components Machine learning Data Analytics Made Easy describes popular machine learning approaches in a simplified and visual way before implementing these machine learning models using KNIME You'll not only be able to understand data scientists machine learning models you'll be able to challenge them and build your own Creating interactive dashboards Follow the book's simple methodology to create professional looking dashboards using Microsoft Power BI giving users the capability to slice and dice data and drill down into the results What you will learn Understand the potential of data and its impact on your business Import clean transform combine data feeds and automate your processes Influence business decisions by learning to create engaging presentations Build real world models to improve profitability create customer segmentation automate and improve data reporting and more Create professional looking and business centric visuals and dashboards Open the lid on the black box of AI and learn about and implement supervised and unsupervised machine learning models Who this book is for This book is for beginners who work with data and those who need to know how to interpret their business customer data The book also covers the high level concepts of data workflows machine learning data storytelling and visualizations which are useful for managers No previous math statistics or computer science knowledge is required

Developing Analytic Talent Vincent Granville, 2014-04-07 Learn what it takes to succeed in the the most in demand tech job Harvard Business Review calls it the sexiest tech job of the 21st century Data scientists are in demand and this unique book shows you exactly what employers want and the skill set that separates the quality data scientist from other talented IT professionals Data science involves extracting creating and processing data to turn it into business value With over 15 years of big data predictive modeling and business analytics experience author Vincent Granville is no stranger to data science In this one of a kind guide he provides insight into the essential data science skills such as statistics and visualization techniques and covers everything from analytical recipes and data science tricks to common job interview questions sample resumes and source code The applications are endless and varied automatically detecting spam and plagiarism optimizing bid prices in keyword advertising identifying new molecules to fight cancer assessing the risk of meteorite impact Complete with case studies this book is a must whether you're looking to become a data scientist or to hire one Explains the finer points of data science the required skills and how to acquire them including analytical recipes standard rules source code and a dictionary of terms Shows what companies are looking for and how the growing importance of big data has increased the demand for data scientists Features job interview questions sample resumes salary surveys and examples of job ads Case studies explore how data science is used on Wall Street in botnet detection for online advertising and in many other business critical situations *Developing Analytic Talent* *Becoming a Data Scientist* is essential reading for those aspiring to this hot career choice and for employers seeking the best candidates

Guide to Intelligent Data Science Michael R. Berthold, Christian Borgelt, Frank Höppner, Frank Klawonn, Rosaria

Silipo,2020-08-06 Making use of data is not anymore a niche project but central to almost every project With access to massive compute resources and vast amounts of data it seems at least in principle possible to solve any problem However successful data science projects result from the intelligent application of human intuition in combination with computational power sound background knowledge with computer aided modelling and critical reflection of the obtained insights and results Substantially updating the previous edition then entitled Guide to Intelligent Data Analysis this core textbook continues to provide a hands on instructional approach to many data science techniques and explains how these are used to solve real world problems The work balances the practical aspects of applying and using data science techniques with the theoretical and algorithmic underpinnings from mathematics and statistics Major updates on techniques and subject coverage including deep learning are included Topics and features guides the reader through the process of data science following the interdependent steps of project understanding data understanding data blending and transformation modeling as well as deployment and monitoring includes numerous examples using the open source KNIME Analytics Platform together with an introductory appendix provides a review of the basics of classical statistics that support and justify many data analysis methods and a glossary of statistical terms integrates illustrations and case study style examples to support pedagogical exposition supplies further tools and information at an associated website This practical and systematic textbook reference is a need to have tool for graduate and advanced undergraduate students and essential reading for all professionals who face data science problems Moreover it is a need to use need to keep resource following one s exploration of the subject

Data Science and Analytics for Ordinary People Jeffrey Strickland,2015-06-28 Data Science and Analytics for Ordinary People is a collection of blogs I have written on LinkedIn over the past year As I continue to perform big data analytics I continue to discover not only my weaknesses in communicating the information but new insights into using the information obtained from analytics and communicating it These are the kinds of things I blog about and are contained herein Data science and analytics have been used as synonyms on occasion In reality data science includes data modeling data mining data analysis database architecture and so on Analytics is what we do to make sense of the data That is we take data and turn it into information for business decision makers This our course implies that we translate our data science jargon into English

Big Data Analytics using Artificial Intelligence Technologies Dr. Rinku Sharma Dixit,Dr. Shailee Lohmor Choudhary,2021-11-03 It was way back in 1990s that the term Big Data was first used It is used to refer to data that is huge overwhelming and in uncontrollable amounts Such humongous data can be used for decision making using techniques of data analysis However in the last two decades the volume and speed with which data is generated has changed beyond measures of human comprehension IDC International Data Corporation estimated the newly created data will reach close to 35 zettabytes 35 trillion gigabytes by 2020 But by 2018 it was already at 33 zettabytes leading IDC to predict that in 2025 175 zettabytes 175 trillion gigabytes of new data will be created around the world The

need to process and analyse these increasingly larger and unstructured data sets led to the transformation of traditional data analysis into Big Data Analytics in the last decade This transformation led to complete transformation of the organizational processes and the strategic decision making and also to the evolution of newer technologies and tools for handling and servicing the Big Data Architecture and Big Data Analytics This book has been designed for students both graduates and postgraduates and practitioners who want to understand all the concepts related to Artificial Intelligence Big Data and Big Data Analytics the related terminologies technologies and use cases in various domains The examples and use cases provided in the book do not require a technical or conceptual skill set but an interest in the concerned domain to appreciate the problems and the results and advantages achieved through application of Intelligent Techniques The book covers the concepts from the standpoint of a novice so the readers need no prior knowledge of any tool or technology before reading this book But the readers should have an inclination towards Statistics and Analysis to appreciate and understand the concepts

Data Science and Analytics Sneha Kumari,K.K. Tripathy,Vidya Kumbhar,2020-12-04 Data Science and Analytics explores the application of big data and business analytics by academics researchers industrial experts policy makers and practitioners helping the reader to understand how big data can be efficiently utilized in better managerial applications

Predictive Analytics Dursun Delen,2020-12-15 Use Predictive Analytics to Uncover Hidden Patterns and Correlations and Improve Decision Making Using predictive analytics techniques decision makers can uncover hidden patterns and correlations in their data and leverage these insights to improve many key business decisions In this thoroughly updated guide Dr Dursun Delen illuminates state of the art best practices for predictive analytics for both business professionals and students Delen s holistic approach covers key data mining processes and methods relevant data management techniques tools and metrics advanced text and web mining big data integration and much more Balancing theory and practice Delen presents intuitive conceptual illustrations realistic example problems and real world case studies including lessons from failed projects It s all designed to help you gain a practical understanding you can apply for profit Leverage knowledge extracted via data mining to make smarter decisions Use standardized processes and workflows to make more trustworthy predictions Predict discrete outcomes via classification numeric values via regression and changes over time via time series forecasting Understand predictive algorithms drawn from traditional statistics and advanced machine learning Discover cutting edge techniques and explore advanced applications ranging from sentiment analysis to fraud detection

Data Analytics and Big Data Soraya Sedkaoui,2018-05-24 The main purpose of this book is to investigate explore and describe approaches and methods to facilitate data understanding through analytics solutions based on its principles concepts and applications But analyzing data is also about involving the use of software For this and in order to cover some aspect of data analytics this book uses software Excel SPSS Python etc which can help readers to better understand the analytics process in simple terms and supporting useful methods in its application

Practical Big Data Analytics Nataraj Dasgupta,2018-01-15

Get command of your organizational Big Data using the power of data science and analytics Key Features A perfect companion to boost your Big Data storing processing analyzing skills to help you take informed business decisions Work with the best tools such as Apache Hadoop R Python and Spark for NoSQL platforms to perform massive online analyses Get expert tips on statistical inference machine learning mathematical modeling and data visualization for Big Data Book Description Big Data analytics relates to the strategies used by organizations to collect organize and analyze large amounts of data to uncover valuable business insights that otherwise cannot be analyzed through traditional systems Crafting an enterprise scale cost efficient Big Data and machine learning solution to uncover insights and value from your organization s data is a challenge Today with hundreds of new Big Data systems machine learning packages and BI Tools selecting the right combination of technologies is an even greater challenge This book will help you do that With the help of this guide you will be able to bridge the gap between the theoretical world of technology with the practical ground reality of building corporate Big Data and data science platforms You will get hands on exposure to Hadoop and Spark build machine learning dashboards using R and R Shiny create web based apps using NoSQL databases such as MongoDB and even learn how to write R code for neural networks By the end of the book you will have a very clear and concrete understanding of what Big Data analytics means how it drives revenues for organizations and how you can develop your own Big Data analytics solution using different tools and methods articulated in this book What you will learn Get a 360 degree view into the world of Big Data data science and machine learning Broad range of technical and business Big Data analytics topics that caters to the interests of the technical experts as well as corporate IT executives Get hands on experience with industry standard Big Data and machine learning tools such as Hadoop Spark MongoDB KDB and R Create production grade machine learning BI Dashboards using R and R Shiny with step by step instructions Learn how to combine open source Big Data machine learning and BI Tools to create low cost business analytics applications Understand corporate strategies for successful Big Data and data science projects Go beyond general purpose analytics to develop cutting edge Big Data applications using emerging technologies Who this book is for The book is intended for existing and aspiring Big Data professionals who wish to become the go to person in their organization when it comes to Big Data architecture analytics and governance While no prior knowledge of Big Data or related technologies is assumed it will be helpful to have some programming experience

Guide to Intelligent Data Analysis Michael R. Berthold, Christian Borgelt, Frank Höppner, Frank Klawonn, 2010-06-23 Each passing year bears witness to the development of ever more powerful computers increasingly fast and cheap storage media and even higher bandwidth data connections This makes it easy to believe that we can now at least in principle solve any problem we are faced with so long as we only have enough data Yet this is not the case Although large databases allow us to retrieve many different single pieces of information and to compute simple aggregations general patterns and regularities often go undetected Furthermore it is exactly these patterns regularities and trends that are often most valuable To avoid the danger

of drowning in information but starving for knowledge the branch of research known as data analysis has emerged and a considerable number of methods and software tools have been developed However it is not these tools alone but the intelligent application of human intuition in combination with computational power of sound background knowledge with computer aided modeling and of critical reflection with convenient automatic model construction that results in successful intelligent data analysis projects Guide to Intelligent Data Analysis provides a hands on instructional approach to many basic data analysis techniques and explains how these are used to solve data analysis problems Topics and features guides the reader through the process of data analysis following the interdependent steps of project understanding data understanding data preparation modeling and deployment and monitoring equips the reader with the necessary information in order to obtain hands on experience of the topics under discussion provides a review of the basics of classical statistics that support and justify many data analysis methods and a glossary of statistical terms includes numerous examples using R and KNIME together with appendices introducing the open source software integrates illustrations and case study style examples to support pedagogical exposition This practical and systematic textbook reference for graduate and advanced undergraduate students is also essential reading for all professionals who face data analysis problems Moreover it is a book to be used following one's exploration of it Dr Michael R Berthold is Nycomed Professor of Bioinformatics and Information Mining at the University of Konstanz Germany Dr Christian Borgelt is Principal Researcher at the Intelligent Data Analysis and Graphical Models Research Unit of the European Centre for Soft Computing Spain Dr Frank Heppner is Professor of Information Systems at Ostfalia University of Applied Sciences Germany Dr Frank Klawonn is a Professor in the Department of Computer Science and Head of the Data Analysis and Pattern Recognition Laboratory at Ostfalia University of Applied Sciences Germany He is also Head of the Bioinformatics and Statistics group at the Helmholtz Centre for Infection Research Braunschweig Germany

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