Learn By Example: Statistics and Data Science in R

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  E-Learning and Enhancing Soft Skills Eugenia Smyrnova-Trybulska,Nian-Shing Chen,Piet Kommers,Nataliia Morze,2025-03-10 This volume E Learning and Enhancing Soft Skills is a collection of articles by participants of the 16th annual scientific international conference Theoretical and Practical Aspects of Distance Learning E Learning and Enhancing of Soft Skills This conference held on the 14th and 15th October 2024 in hybrid mode is organized by the Faculty of Arts and Educational Sciences in Cieszyn the Faculty of Social Sciences the Institute of Pedagogy the Faculty of Science and Technology the Institute of Computer Science University of Silesia in Katowice Poland Co organizers and partners included University of Ostrava UO Czech Republic Silesian University in Opava SU Czech Republic Constantine the Philosopher University in Nitra UKF Slovakia University of Extremadura UEx Spain University of Twente UT The Netherlands Lisbon Luc ada University LU Portugal Curtin University in Perth CU Australia Borys Grinchenko Kyiv University BGKU Ukraine Dniprovsk State Technical University DSTU Ukraine IADIS International Association for Development of the Information Society a non profit association Polish Pedagogical Society Branch in Cieszyn Polish Scientific Society for Internet Education Association of Academic E learning Poland Experts on e learning from different countries provide insights into their studies present their recent research results and discuss their further scientific work The authors include experts well known scholars young researchers highly trained academic lecturers with long experience in the field of e learning AI and robotics in education MOOCs teacher training an area digutak and soft skills m learning smart technologies VR AR PhD students distance course developers authors of multimedia teaching materials designers of websites and digital educational resources This monograph therefore describes the theoretical methodological and practical issues in the field of e learning and the developing of key competencies and soft skills contemporary models of education in the era of artificial intelligence proposing solutions to important problems and showing the road to further research in this field Built from the findings of an international retinue of scholars this work will be of particular interest to academic researchers educators courseware designers corporate trainers and educational technology practitioners   *Spatial Analysis in Geology Using R* Pedro M. Nogueira,2024-07-01 The integration of geology with data science disciplines such as spatial statistics remote sensing and geographic information systems GIS has given rise to a shift in many natural sciences schools pushing the boundaries of knowledge and enabling new discoveries in geological processes and earth systems Spatial analysis of geological data can be used to identify patterns and trends in data to map spatial relationships and to model spatial processes R is a consolidated and yet growing statistical programming language with increasing value in spatial analysis often replacing with advantage GIS tools By providing a comprehensive guide for geologists to harness the power of spatial analysis in R Spatial Analysis in Geology Using R serves as a tool in addressing real world problems such as natural resource management environmental conservation and hazard prediction and mitigation Features Provides a practical and accessible overview of spatial analysis

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Learn By Examples: A Quick Guide to Data Mining with RapidMiner and Weka Eric Goh, This book aim to equip the reader with RaidMiner and Weka and Data Mining basics There will be many examples and explanations that are straight to the point You will be walked through data mining process from data preparation to data analysis descriptive statistics and data visualization to prediction modeling machine learning using Weka and RapidMiner Content Covered Introduction What is data science what is data mining CRISP DM Model what is text mining three types of analytics big data Getting Started INstall Weka and RapidMiner Prediction and Classification Prediction and Classification Machine Learning Basics Kmeans Clustering Decision Tree Naive Bayes KNN Neural Network Data Mining with Weka Data Understanding using Weka Data Preparation using Weka Model Building and Evaluation using Weka Data Mining with RapidMiner Data Understanding using RapidMiner Data Preparation using RapidMiner Model Building and Evaluation using RapidMiner Conclusion We will be using opensource tools hence you don t have to worry about buying any softwares The book is designed for non programmers only It will gives you a head start into Weka and RapidMiner with a touch on data mining This book has been taught at Udemy and EMHAcademy com Use the following Coupon to get the Udemy Course at 11 99 https www udemy com data mining with rapidminer couponCode EBOOKSPECIAL https www udemy com learn machine learning with weka couponCode EBOOKSPECIAL   **Comprehensive Guide to Statistics** Mohit Chatterjee,2025-02-20 This comprehensive textbook offers an in depth exploration of various topics in statistics ranging from probability theory and statistical inference to machine learning and data analysis It balances theoretical rigor and practical applications catering to both undergraduate and graduate students as well as professionals in the field of statistics and related disciplines The book begins with foundational concepts in probability theory covering random variables probability distributions and expectation It then delves into statistical inference discussing estimation hypothesis testing and regression analysis Advanced topics like Bayesian statistics machine learning algorithms and resampling methods are also explored Key strengths of this textbook include clear and concise explanations numerous examples and exercises to reinforce learning The accessible yet rigorous writing style makes complex concepts understandable to readers at various levels of expertise Modern computational tools and techniques are incorporated emphasizing practical aspects of statistical analysis in the era of big data Readers are encouraged to apply their

knowledge using software packages like R and Python enhancing their skills in data analysis and interpretation This comprehensive and authoritative textbook covers a wide range of topics in statistics making it an indispensable resource for students researchers and practitioners alike It provides a solid foundation in statistical theory and its real world applications

Big Data and Data Science Dhaanyalakshmi Ahuja,2025-01-03 Big Data and Data Science Analytics for the Future dives into the fundamentals of big data and data science We explain the data science life cycle and its major components such as statistics and visualization using various programming languages like R As technology evolves the significance of data science and big data analytics continues to grow making this field increasingly important Our book is designed in a reader friendly manner targeting newcomers to data science Concepts are presented clearly and can be easily implemented through the procedures and algorithms provided As data collection multiplies exponentially analytics remains an evolving field with vast career opportunities We cater to two types of readers those skeptical about the benefits of big data and predictive analytics and enthusiasts keen to explore current applications of these technologies Big data is a fantastic choice for launching a career in IT and this book equips you with the knowledge needed to succeed We cover a broad spectrum of topics ensuring a strong foundation in data science and big data analytics **Big Data Analytics** Kim H. Pries,Robert Dunnigan,2015-02-05 With this book managers and decision makers are given the tools to make more informed decisions about big data purchasing initiatives Big Data Analytics A Practical Guide for Managers not only supplies descriptions of common tools but also surveys the various products and vendors that supply the big data market Comparing and contrasting the dif **The Routledge Handbook of Research Methods for Social-Ecological Systems** Reinette Biggs,Alta de Vos,Rika Preiser,Hayley Clements,Kristine Maciejewski,Maja Schlüter,2021-07-29 The Routledge Handbook of Research Methods for Social Ecological Systems provides a synthetic guide to the range of methods that can be employed in social ecological systems SES research The book is primarily targeted at graduate students lecturers and researchers working on SES and has been written in a style that is accessible to readers entering the field from a variety of different disciplinary backgrounds Each chapter discusses the types of SES questions to which the particular methods are suited and the potential resources and skills required for their implementation and provides practical examples of the application of the methods In addition the book contains a conceptual and practical introduction to SES research a discussion of key gaps and frontiers in SES research methods and a glossary of key terms in SES research Contributions from 97 different authors situated at SES research hubs in 16 countries around the world including South Africa Sweden Germany and Australia bring a wealth of expertise and experience to this book The first book to provide a guide and introduction specifically focused on methods for studying SES this book will be of great interest to students and scholars of sustainability science environmental management global environmental change studies and environmental governance The book will also be of interest to upper level undergraduates and professionals working at the science policy interface in the environmental arena **Introduction to**

Research Methods Bora Pajo,2022-09-02 The Second Edition of Introduction to Research Methods A Hands On Approach by Bora Pajo continues to make research easy to understand and easy to construct Covering both quantitative and qualitative methods this new edition lays out the differences between research approaches so readers can better understand when and how to use each research design Through clear simple and even humorous prose this text offers students a straightforward introduction to a new world of social science research Rather than making research seem intimidating Introduction to Research Methods shows students that research is an ongoing conversation concerning topics that matter in their lives a conversation that s easy to understand and easy to join The new edition features updated chapters on qualitative designs and qualitative data analysis a new chapter on big data and digital methods and updated citation and report styles for APA Style 7th Edition This title is accompanied by a complete teaching and learning package in SAGE Vantage an intuitive learning platform that integrates quality SAGE textbook content with assignable multimedia activities and auto graded assessments to drive student engagement and ensure accountability Unparalleled in its ease of use and built for dynamic teaching and learning Vantage offers customizable LMS integration and best in class support *Statistical Inference via Data Science* Chester Ismay,Albert Y. Kim,Arturo Valdivia,2025-05-02 Statistical Inference via Data Science A ModernDive into R and the Tidyverse Second Edition offers a comprehensive guide to learning statistical inference with data science tools widely used in industry academia and government The first part of this book introduces the tidyverse suite of R packages including ggplot2 for data visualization and dplyr for data wrangling The second part introduces data modeling via simple and multiple linear regression The third part presents statistical inference using simulation based methods within a general framework implemented in R via the infer package a suitable complement to the tidyverse By working with these methods readers can implement effective exploratory data analyses conduct statistical modeling with data and carry out statistical inference via confidence intervals and hypothesis testing All of these tasks are performed by strongly emphasizing data visualization Key Features in the Second Edition Minimal Prerequisites No prior calculus or coding experience is needed making the content accessible to a wide audience Real World Data Learn with real world datasets including all domestic flights leaving New York City in 2023 the Gapminder project FiveThirtyEight com data and new datasets on health global development music coffee quality and geyser eruptions Simulation Based Inference Statistical inference through simulation based methods Expanded Theoretical Discussions Includes deeper coverage of theory based approaches their connection with simulation based approaches and a presentation of intuitive and formal aspects of these methods Enhanced Use of the infer Package Leverages the infer package for tidy and transparent statistical inference enabling readers to construct confidence intervals and conduct hypothesis tests through multiple linear regression and beyond Dynamic Online Resources All code and output are embedded in the text with additional interactive exercises discussions and solutions available online Broadened Applications Suitable for undergraduate and graduate courses including statistics data science and courses emphasizing

reproducible research The first edition of the book has been used in so many different ways for courses in statistical inference statistical programming business analytics and data science for social policy and by professionals in many other means Ideal for those new to statistics or looking to deepen their knowledge this edition provides a clear entry point into data science and modern statistical methods **R for Data Science** Hadley Wickham,Mine Çetinkaya-Rundel,Garrett Grolemund,2023-06-08 Use R to turn data into insight knowledge and understanding With this practical book aspiring data scientists will learn how to do data science with R and RStudio along with the tidyverse a collection of R packages designed to work together to make data science fast fluent and fun Even if you have no programming experience this updated edition will have you doing data science quickly You ll learn how to import transform and visualize your data and communicate the results And you ll get a complete big picture understanding of the data science cycle and the basic tools you need to manage the details Updated for the latest tidyverse features and best practices new chapters show you how to get data from spreadsheets databases and websites Exercises help you practice what you ve learned along the way You ll understand how to Visualize Create plots for data exploration and communication of results Transform Discover variable types and the tools to work with them Import Get data into R and in a form convenient for analysis Program Learn R tools for solving data problems with greater clarity and ease Communicate Integrate prose code and results with Quarto R Programming for Beginners Peter Simon, R Programming for Beginners Master the Fundamentals of R Even with Zero Coding Experience The Ultimate Beginner s Guide to Learning R Perfect for First Time Coders Data Enthusiasts and Future Analysts Ready to dive into the world of data but not sure where to start Whether you re exploring data science with R planning to take an R programming online course or just curious about coding R Programming for Beginners is your go to guide for mastering the essentials of the R programming language no technical background needed This book is more than just a read it s a hands on R course for beginners that walks you step by step through real world examples making learning R programming for beginners simple effective and even fun What This R Programming Book Covers Introduction to R Software for Beginners Learn what R is how to install and use R Studio for beginners and why it s one of the top tools for data analysis and statistical computing Essential R Programming Language Basics Master the core concepts Data types and variables Vectors matrices and data frames Control structures if statements loops Writing custom functions Basic R programs for data manipulation and cleaning Hands On Practice for Real Learning Apply what you learn with practical examples and exercises just like a real R programming course for beginners or an R programming tutorial for beginners would provide Why This Is the Best Way to Learn R Programming Online Structured Like an R Programming Language Online Course With clear progression and learning checkpoints Beginner Friendly Explanations No jargon Just step by step help for anyone who wants to learn R programming the right way Perfect Alternative to an R Software Online Course Learn at your own pace with full control Built for Data Analysis This is not just theory you ll learn how to apply R to real data Your First Step into Data Science with R Ideal

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provides readers with a detailed comparative introduction and overview of both languages and features concise tutorials with command by command translations complete with sample code of R to Python and Python to R Following an introduction to both languages the author cuts to the chase with step by step coverage of the full range of pertinent programming features and functions including data input data inspection data quality data analysis and data visualization Statistical modeling machine learning and data mining including supervised and unsupervised data mining methods are treated in detail as are time series forecasting text mining and natural language processing Features a quick learning format with concise tutorials and actionable analytics Provides command by command translations of R to Python and vice versa Incorporates Python and R code throughout to make it easier for readers to compare and contrast features in both languages Offers numerous comparative examples and applications in both programming languages Designed for use for practitioners and students that know one language and want to learn the other Supplies slides useful for teaching and learning either software on a companion website Python for R Users A Data Science Approach is a valuable working resource for computer scientists and data scientists that know R and would like to learn Python or are familiar with Python and want to learn R It also functions as textbook for students of computer science and statistics A Ohri is the founder of Decisionstats com and currently works as a senior data scientist He has advised multiple startups in analytics off shoring analytics services and analytics education as well as using social media to enhance buzz for analytics products Mr Ohri s research interests include spreading open source analytics analyzing social media manipulation with mechanism design simpler interfaces for cloud computing investigating climate change and knowledge flows His other books include R for Business Analytics and R for Cloud Computing

Practical Statistics for Data Scientists Peter Bruce,Andrew Bruce,Peter Gedeck,2020-04-10 Statistical methods are a key part of data science yet few data scientists have formal statistical training Courses and books on basic statistics rarely cover the topic from a data science perspective The second edition of this popular guide adds comprehensive examples in Python provides practical guidance on applying statistical methods to data science tells you how to avoid their misuse and gives you advice on what s important and what s not Many data science resources incorporate statistical methods but lack a deeper statistical perspective If you re familiar with the R or Python programming languages and have some exposure to statistics this quick reference bridges the gap in an accessible readable format With this book you ll learn Why exploratory data analysis is a key preliminary step in data science How random sampling can reduce bias and yield a higher quality dataset even with big data How the principles of experimental design yield definitive answers to questions How to use regression to estimate outcomes and detect anomalies Key classification techniques for predicting which categories a record belongs to Statistical machine learning methods that learn from data Unsupervised learning methods for extracting meaning from unlabeled data   The Essentials of Data Science: Knowledge Discovery Using R Graham J. Williams,2017-07-28 The Essentials of Data Science Knowledge Discovery Using R presents the concepts of data science through a hands on approach

using free and open source software It systematically drives an accessible journey through data analysis and machine learning to discover and share knowledge from data Building on over thirty years experience in teaching and practising data science the author encourages a programming by example approach to ensure students and practitioners attune to the practise of data science while building their data skills Proven frameworks are provided as reusable templates Real world case studies then provide insight for the data scientist to swiftly adapt the templates to new tasks and datasets The book begins by introducing data science It then reviews R s capabilities for analysing data by writing computer programs These programs are developed and explained step by step From analysing and visualising data the framework moves on to tried and tested machine learning techniques for predictive modelling and knowledge discovery Literate programming and a consistent style are a focus throughout the book *Elements of Data Science, Machine Learning, and Artificial Intelligence Using R* Frank Emmert-Streib,Salissou Moutari,Matthias Dehmer,2023-10-03 The textbook provides students with tools they need to analyze complex data using methods from data science machine learning and artificial intelligence The authors include both the presentation of methods along with applications using the programming language R which is the gold standard for analyzing data The authors cover all three main components of data science computer science mathematics and statistics and domain knowledge The book presents methods and implementations in R side by side allowing the immediate practical application of the learning concepts Furthermore this teaches computational thinking in a natural way The book includes exercises case studies Q A and examples **Data Science, Analytics and Machine Learning with R** Luiz Paulo Favero,Patricia Belfiore,Rafael de Freitas Souza,2023-01-23 Data Science Analytics and Machine Learning with R explains the principles of data mining and machine learning techniques and accentuates the importance of applied and multivariate modeling The book emphasizes the fundamentals of each technique with step by step codes and real world examples with data from areas such as medicine and health biology engineering technology and related sciences Examples use the most recent R language syntax with recognized robust widespread and current packages Code scripts are exhaustively commented making it clear to readers what happens in each command For data collection readers are instructed how to build their own robots from the very beginning In addition an entire chapter focuses on the concept of spatial analysis allowing readers to build their own maps through geo referenced data such as in epidemiologic research and some basic statistical techniques Other chapters cover ensemble and uplift modeling and GLMM Generalized Linear Mixed Models estimations both linear and nonlinear Presents a comprehensive and practical overview of machine learning data mining and AI techniques for a broad multidisciplinary audience Serves readers who are interested in statistics analytics and modeling and those who wish to deepen their knowledge in programming through the use of R Teaches readers how to apply machine learning techniques to a wide range of data and subject areas Presents data in a graphically appealing way promoting greater information transparency and interactive learning **The Statistics and Machine Learning with R Workshop** Liu Peng,2023-10-25

Learn the fundamentals of statistics and machine learning using R libraries for data processing visualization model training and statistical inference Key Features Advance your ML career with the help of detailed explanations intuitive illustrations and code examples Gain practical insights into the real world applications of statistics and machine learning Explore the technicalities of statistics and machine learning for effective data presentation Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionThe Statistics and Machine Learning with R Workshop is a comprehensive resource packed with insights into statistics and machine learning along with a deep dive into R libraries The learning experience is further enhanced by practical examples and hands on exercises that provide explanations of key concepts Starting with the fundamentals you ll explore the complete model development process covering everything from data pre processing to model development In addition to machine learning you ll also delve into R s statistical capabilities learning to manipulate various data types and tackle complex mathematical challenges from algebra and calculus to probability and Bayesian statistics You ll discover linear regression techniques and more advanced statistical methodologies to hone your skills and advance your career By the end of this book you ll have a robust foundational understanding of statistics and machine learning You ll also be proficient in using R s extensive libraries for tasks such as data processing and model training and be well equipped to leverage the full potential of R in your future projects What you will learn Hone your skills in different probability distributions and hypothesis testing Explore the fundamentals of linear algebra and calculus Master crucial statistics and machine learning concepts in theory and practice Discover essential data processing and visualization techniques Engage in interactive data analysis using R Use R to perform statistical modeling including Bayesian and linear regression Who this book is forThis book is for beginner to intermediate level data scientists undergraduate to masters level students and early to mid senior data scientists or analysts looking to expand their knowledge of machine learning by exploring various R libraries Basic knowledge of linear algebra and data modeling is a must   Learning R Richard Cotton,2013-09-09 Learn how to perform data analysis with the R language and software environment even if you have little or no programming experience With the tutorials in this hands on guide you ll learn how to use the essential R tools you need to know to analyze data including data types and programming concepts The second half of Learning R shows you real data analysis in action by covering everything from importing data to publishing your results Each chapter in the book includes a quiz on what you ve learned and concludes with exercises most of which involve writing R code Write a simple R program and discover what the language can do Use data types such as vectors arrays lists data frames and strings Execute code conditionally or repeatedly with branches and loops Apply R add on packages and package your own work for others Learn how to clean data you import from a variety of sources Understand data through visualization and summary statistics Use statistical models to pass quantitative judgments about data and make predictions Learn what to do when things go wrong while writing data analysis code   **Statistics for Machine Learning** Pratap Dangeti,2017-07-21 Build Machine Learning models with a sound

statistical understanding About This Book Learn about the statistics behind powerful predictive models with p value ANOVA and F statistics Implement statistical computations programmatically for supervised and unsupervised learning through K means clustering Master the statistical aspect of Machine Learning with the help of this example rich guide to R and Python Who This Book Is For This book is intended for developers with little to no background in statistics who want to implement Machine Learning in their systems Some programming knowledge in R or Python will be useful What You Will Learn Understand the Statistical and Machine Learning fundamentals necessary to build models Understand the major differences and parallels between the statistical way and the Machine Learning way to solve problems Learn how to prepare data and feed models by using the appropriate Machine Learning algorithms from the more than adequate R and Python packages Analyze the results and tune the model appropriately to your own predictive goals Understand the concepts of required statistics for Machine Learning Introduce yourself to necessary fundamentals required for building supervised unsupervised deep learning models Learn reinforcement learning and its application in the field of artificial intelligence domain In Detail Complex statistics in Machine Learning worry a lot of developers Knowing statistics helps you build strong Machine Learning models that are optimized for a given problem statement This book will teach you all it takes to perform complex statistical computations required for Machine Learning You will gain information on statistics behind supervised learning unsupervised learning reinforcement learning and more Understand the real world examples that discuss the statistical side of Machine Learning and familiarize yourself with it You will also design programs for performing tasks such as model parameter fitting regression classification density collection and more By the end of the book you will have mastered the required statistics for Machine Learning and will be able to apply your new skills to any sort of industry problem Style and approach This practical step by step guide will give you an understanding of the Statistical and Machine Learning fundamentals you ll need to build models

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