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Keshav Sud,Pakize Erdogmus,Seifedine Kadry

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<u>Introducing Data Science</u> Davy Cielen,Arno Meysman,2016-05-02 Summary Introducing Data Science teaches you how to accomplish the fundamental tasks that occupy data scientists Using the Python language and common Python libraries you ll experience firsthand the challenges of dealing with data at scale and gain a solid foundation in data science Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Many companies need developers with data science skills to work on projects ranging from social media marketing to machine learning Discovering what you need to learn to begin a career as a data scientist can seem bewildering This book is designed to help you get started About the Book Introducing Data ScienceIntroducing Data Science explains vital data science concepts and teaches you how to accomplish the fundamental tasks that occupy data scientists You ll explore data visualization graph databases the use of NoSQL and the data science process You ll use the Python language and common Python libraries as you experience firsthand the challenges of dealing with data at scale Discover how Python allows you to gain insights from data sets so big that they need to be stored on multiple machines or from data moving so quickly that no single machine can handle it This book gives you hands on experience with the most popular Python data science libraries Scikit learn and StatsModels After reading this book you ll have the solid foundation you need to start a career in data science What s Inside Handling large data Introduction to machine learning Using Python to work with data Writing data science algorithms About the Reader This book assumes you re comfortable reading code in Python or a similar language such as C Ruby or JavaScript No prior experience with data science is required About the Authors Davy Cielen Arno D B Meysman and Mohamed Ali are the founders and managing partners of Optimately and Maiton where they focus on developing data science projects and solutions in various sectors Table of Contents Data science in a big data world The data science process Machine learning Handling large data on a single computer First steps in big data Join the NoSQL movement The rise of graph databases Text mining and text analytics Data visualization to the end user **Applied Machine Learning for Data Science Practitioners** Vidya Subramanian,2025-04-29 A single volume reference on data science techniques for evaluating and solving business problems using Applied Machine Learning ML Applied Machine Learning for Data Science Practitioners offers a practical step by step guide to building end to end ML solutions for real world business challenges empowering data science practitioners to make informed decisions and select the right techniques for any use case Unlike many data science books that focus on popular algorithms and coding this book takes a holistic approach It equips you with the knowledge to evaluate a range of techniques and algorithms The book balances theoretical concepts with practical examples to illustrate key concepts derive insights and demonstrate applications In addition to code snippets and reviewing output the book provides guidance on interpreting results This book is an essential resource if you are looking to elevate your understanding of ML and your technical capabilities combining theoretical and practical coding examples A

basic understanding of using data to solve business problems high school level math and statistics and basic Python coding skills are assumed Written by a recognized data science expert Applied Machine Learning for Data Science Practitioners covers essential topics including Data Science Fundamentals that provide you with an overview of core concepts laying the foundation for understanding ML Data Preparation covers the process of framing ML problems and preparing data and features for modeling ML Problem Solving introduces you to a range of ML algorithms including Regression Classification Ranking Clustering Patterns Time Series and Anomaly Detection Model Optimization explores frameworks decision trees and ensemble methods to enhance performance and guide the selection of the most effective model ML Ethics addresses ethical considerations including fairness accountability transparency and ethics Model Deployment and Monitoring focuses on production deployment performance monitoring and adapting to model drift *Introduction to Biomedical Data Science* Robert Hoyt,Robert Muenchen,2019-11-24 Overview of biomedical data science Spreadsheet tools and tips Biostatistics primer Data visualization Introduction to databases Big data Bioinformatics and precision medicine Programming languages for data analysis Machine learning Artificial intelligence Biomedical data science resources Appendix A Glossary Appendix B Using data world Appendix C Chapter exercises **Internet of Things and Big Data Analytics Toward Next-Generation Intelligence** Nilanjan Dey,Aboul Ella Hassanien,Chintan Bhatt,Amira S. Ashour,Suresh Chandra Satapathy,2017-08-14 This book highlights state of the art research on big data and the Internet of Things IoT along with related areas to ensure efficient and Internet compatible IoT systems It not only discusses big data security and privacy challenges but also energy efficient approaches to improving virtual machine placement in cloud computing environments Big data and the Internet of Things IoT are ultimately two sides of the same coin yet extracting analyzing and managing IoT data poses a serious challenge Accordingly proper analytics infrastructures platforms should be used to analyze IoT data Information technology IT allows people to upload retrieve store and collect information which ultimately forms big data The use of big data analytics has grown tremendously in just the past few years At the same time the IoT has entered the public consciousness sparking people s imaginations as to what a fully connected world can offer Further the book discusses the analysis of real time big data to derive actionable intelligence in enterprise applications in several domains such as in industry and agriculture It explores possible automated solutions in daily life including structures for smart cities and automated home systems based on IoT technology as well as health care systems that manage large amounts of data big data to improve clinical decisions The book addresses the security and privacy of the IoT and big data technologies while also revealing the impact of IoT technologies on several scenarios in smart cities design Intended as a comprehensive introduction it offers in depth analysis and provides scientists engineers and professionals the latest techniques frameworks and strategies used in IoT and big data technologies Introduction to Industrial Internet of Things and Industry 4.0 Sudip Misra,Chandana Roy,Anandarup Mukherjee,2021-01-07 Industrial IoT IIoT and Industry 4 0 are newly developing and fast

emerging domains of interest among students researchers and professionals in academia and industry Due to the popular demand of this topic Introduction to Industrial Internet of Things and Industry 4 0 is written to serve a diverse readership from the domains of computer science and engineering mechanical engineering information technology industrial engineering electronics engineering and other related branches of engineering Based on the lead author s massive open online courses MOOCs this book can be used as a textbook on the emerging paradigm of Industry 4 0 and IIoT as well as a reference for professionals working in sectors of IIoT The book covers the significant aspects of IIoT in detail including sensors actuators data transmission and data acquisition which form the core of IIoT Topics and concepts are presented in a comprehensive manner so that readers can develop expertise and knowledge The book helps beginners to gain a basic idea of Industry 4 0 and IIoT as the first section is an overview of IoT applications infrastructure based protocols cloud computing and fog computing The second section is designed to impart a basic knowledge of Industry 4 0 and IIoT as well as of the different phases of development in industry Delving into more advanced areas other sections in the book cover The business models and reference architecture of IIoT The technological aspects of Industry 4 0 and IIoT Predictive and prescriptive analytics applied in IIoT based implementations Applications and case studies of IIoT Key enabling technologies of IIoT To aid students and professional master IIoT and Industry 4 0 the book includes conceptual questions exercises and learning objectives   **Data Analytics for the Social Sciences** G. David Garson,2021-11-29 Data Analytics for the Social Sciences is an introductory graduate level treatment of data analytics for social science It features applications in the R language arguably the fastest growing and leading statistical tool for researchers The book starts with an ethics chapter on the uses and potential abuses of data analytics Chapters 2 and 3 show how to implement a broad range of statistical procedures in R Chapters 4 and 5 deal with regression and classification trees and with random forests Chapter 6 deals with machine learning models and the caret package which makes available to the researcher hundreds of models Chapter 7 deals with neural network analysis and Chapter 8 deals with network analysis and visualization of network data A final chapter treats text analysis including web scraping comparative word frequency tables word clouds word maps sentiment analysis topic analysis and more All empirical chapters have two Quick Start exercises designed to allow quick immersion in chapter topics followed by In Depth coverage Data are available for all examples and runnable R code is provided in a Command Summary An appendix provides an extended tutorial on R and RStudio Almost 30 online supplements provide information for the complete book books within the book on a variety of topics such as agent based modeling Rather than focusing on equations derivations and proofs this book emphasizes hands on obtaining of output for various social science models and how to interpret the output It is suitable for all advanced level undergraduate and graduate students learning statistical data analysis   **Papers in ITJEMAST 11(15) 2020** , International Transaction Journal of Engineering Management Applied Sciences Technologies publishes a wide spectrum of research and technical articles as well as reviews experiments

experiences modelings simulations designs and innovations from engineering sciences life sciences and related disciplines as well as interdisciplinary cross disciplinary multidisciplinary subjects Original work is required Article submitted must not be under consideration of other publishers for publications   *Smart and Secure Embedded and Mobile Systems* Jorge Marx Gómez,Anael Elikana Sam,Devotha Godfrey Nyambo,2024-06-29 This book gathers a selection of research papers that delve into the field of smart systems covering a wide range of applications in transportation agriculture healthcare energy management and more Emphasizing the fusion of intelligence and security they reveal how advanced embedded and mobile systems are paving the way for a smarter and safer future The book presents peer reviewed research articles from the First International Conference on Embedded and Mobile Systems ICTA EMOS which was held on November 24th 25th 2022 in Arusha Tanzania The book showcases the remarkable potential of advanced technologies in shaping a smarter and more secure world addressing topics such as transportation and mobility solutions smart manufacturing and agriculture ICT infrastructure and resource management healthcare and energy management system integration and control and solutions for innovation and monitoring   **Introduction to Data Science and Machine Learning** Keshav Sud,Pakize Erdogmus,Seifedine Kadry,2020-03-25 Introduction to Data Science and Machine Learning has been created with the goal to provide beginners seeking to learn about data science data enthusiasts and experienced data professionals with a deep understanding of data science application development using open source programming from start to finish This book is divided into four sections the first section contains an introduction to the book the second covers the field of data science software development and open source based embedded hardware the third section covers algorithms that are the decision engines for data science applications and the final section brings together the concepts shared in the first three sections and provides several examples of data science applications   *Natural Language Processing in Action, Second Edition* Hobson Lane,Maria Dyshel,2025-02-25 Develop your NLP skills from scratch with an open source toolbox of Python packages Transformers Hugging Face vector databases and your own Large Language Models Natural Language Processing in Action Second Edition has helped thousands of data scientists build machines that understand human language In this new and revised edition you ll discover state of the art Natural Language Processing NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more You ll create NLP tools that can detect fake news filter spam deliver exceptional search results and even build truthfulness and reasoning into Large Language Models LLMs In Natural Language Processing in Action Second Edition you will learn how to Process analyze understand and generate natural language text Build production quality NLP pipelines with spaCy Build neural networks for NLP using Pytorch BERT and GPT transformers for English composition writing code and even organizing your thoughts Create chatbots and other conversational AI agents In this new and revised edition you ll discover state of the art NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more Plus you ll discover vital skills and

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Almost all methods and algorithms introduced are implemented from scratch using Python and NumPy The book starts with an introduction to statistics and probabilities explaining important concepts such as random variables and probability distributions Bayes theorem and correlations sampling techniques and exploratory data analysis and puts them in the context of materials science and engineering Therefore it serves as a valuable primer for both undergraduate and graduate students as well as a review for research scientists and practicing engineers The second part provides an in depth introduction of statistical machine learning It begins with outlining fundamental concepts and proceeds to explore a variety of supervised learning techniques for regression and classification including advanced methods such as kernel regression and support vector machines The section on unsupervised learning emphasizes principal component analysis and also covers manifold learning t SNE and UMAP and clustering techniques Additionally feature engineering feature importance and cross validation are introduced The final part on neural networks and deep learning aims to promote an understanding of these methods and dispel misconceptions that they are a black box The complexity gradually increases until fully connected networks can be implemented Advanced techniques and network architectures including GANs are implemented from scratch using Python and NumPy which facilitates a comprehensive understanding of all the details and enables the user to conduct their own experiments in Deep Learning   *Annual Review of Information Science and Technology* Carlos A. Cuadra,2003   Data and Information Technology National Research Council (U.S.). Transportation Research Board,2004 Transportation Research Record 1804 considers travel time estimates obtained from intelligent transportation systems and instrumented test vehicles the cleaning of matched license plate data design characteristics of national travel surveys spatial behavioral data and techniques for building multijurisdictional geographic information system platforms for transportation analysis   **The Dhaka University Journal of Science** ,2007

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