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Jessica J Manson



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Data Analysis with Python David Taieb, 2018-12-31 Learn a modern approach to data analysis using Python to harness the power of programming and AI across your data. Detailed case studies bring this modern approach to life across visual data, social media, graph algorithms, and time series analysis. Key Features: Bridge your data analysis with the power of programming, complex algorithms, and AI. Use Python and its extensive libraries to power your way to new levels of data insight. Work with AI algorithms, TensorFlow, graph algorithms, NLP, and financial time series. Explore this modern approach across with key industry case studies and hands-on projects. Book Description: *Data Analysis with Python* offers a modern approach to data analysis so that you can work with the latest and most powerful Python tools, AI techniques, and open source libraries. Industry expert David Taieb shows you how to bridge data science with the power of programming and algorithms in Python. You'll be working with complex algorithms and cutting edge AI in your data analysis. Learn how to analyze data with hands-on examples using Python-based tools and Jupyter Notebook. You'll find the right balance of theory and practice with extensive code files that you can integrate right into your own data projects. Explore the power of this approach to data analysis by then working with it across key industry case studies. Four fascinating and full projects connect you to the most critical data analysis challenges you're likely to meet in today. The first of these is an image recognition application with TensorFlow embracing the importance today of AI in your data analysis. The second industry project analyses social media trends exploring big data issues and AI approaches to natural language processing. The third case study is a financial portfolio analysis application that engages you with time series analysis, pivotal to many data science applications today. The fourth industry use case dives you into graph algorithms and the power of programming in modern data science. You'll wrap up with a thoughtful look at the future of data science and how it will harness the power of algorithms and artificial intelligence. What you will learn: A new toolset that has been carefully crafted to meet for your data analysis challenges. Full and detailed case studies of the toolset across several of today's key industry contexts. Become super productive with a new toolset across Python and Jupyter Notebook. Look into the future of data science and which directions to develop your skills next. Who this book is for: This book is for developers wanting to bridge the gap between them and data scientists. Introducing *PixieDust* from its creator, the book is a great desk companion for the accomplished Data Scientist. Some fluency in data interpretation and visualization is assumed. It will be helpful to have some knowledge of Python, using Python libraries, and some proficiency in web development. [Modeling Techniques in Predictive Analytics with Python and R](#) Thomas W. Miller, 2014 Using Python and R, the author addresses multiple business challenges including segmentation, brand positioning, product choice, modeling, pricing, research, finance, sports, text analytics, sentiment analysis, and social network analysis, cross-sectional data, time series, spatial, and spatio-temporal data. **Marketing Data Science** Thomas W. Miller, 2015-05-02 Now a leader of Northwestern University's prestigious analytics program, presents a fully integrated treatment of both the

business and academic elements of marketing applications in predictive analytics Writing for both managers and students Thomas W Miller explains essential concepts principles and theory in the context of real world applications Building on Miller s pioneering program Marketing Data Science thoroughly addresses segmentation target marketing brand and product positioning new product development choice modeling recommender systems pricing research retail site selection demand estimation sales forecasting customer retention and lifetime value analysis Starting where Miller s widely praised Modeling Techniques in Predictive Analytics left off he integrates crucial information and insights that were previously segregated in texts on web analytics network science information technology and programming Coverage includes The role of analytics in delivering effective messages on the web Understanding the web by understanding its hidden structures Being recognized on the web and watching your own competitors Visualizing networks and understanding communities within them Measuring sentiment and making recommendations Leveraging key data science methods databases data preparation classical Bayesian statistics regression classification machine learning and text analytics Six complete case studies address exceptionally relevant issues such as separating legitimate email from spam identifying legally relevant information for lawsuit discovery gleaning insights from anonymous web surfing data and more This text s extensive set of web and network problems draw on rich public domain data sources many are accompanied by solutions in Python and or R Marketing Data Science will be an invaluable resource for all students faculty and professional marketers who want to use business analytics to improve marketing performance

Understanding the Digital World Brian W. Kernighan, 2017-01-24 The basics of how computer hardware software and systems work and the risks they create for our privacy and security Computers are everywhere Some of them are highly visible in laptops tablets cell phones and smart watches But most are invisible like those in appliances cars medical equipment transportation systems power grids and weapons We never see the myriad computers that quietly collect share and sometimes leak vast amounts of personal data about us Through computers governments and companies increasingly monitor what we do Social networks and advertisers know far more about us than we should be comfortable with using information we freely give them Criminals have all too easy access to our data Do we truly understand the power of computers in our world Understanding the Digital World explains how computer hardware software networks and systems work Topics include how computers are built and how they compute what programming is and why it is difficult how the Internet and the web operate and how all of these affect our security privacy property and other important social political and economic issues This book also touches on fundamental ideas from computer science and some of the inherent limitations of computers It includes numerous color illustrations notes on sources for further exploration and a glossary to explain technical terms and buzzwords Understanding the Digital World is a must read for all who want to know more about computers and communications It explains precisely and carefully not only how they operate but also how they influence our daily lives in terms anyone can understand no matter what their experience and knowledge of technology

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InfoWorld also celebrates people companies and projects *The Software Encyclopedia* ,1986 **Subject Guide to Books
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The New Penguin Dictionary of Computing Dick Pountain,2001 This text explains in detail fundamental computing concepts and also offers definitions of jargon abbreviations and the language of particular software packages It is accessible for anyone owning a PC or Mac **The Penguin Concise Dictionary of Computing** Dick Pountain,2003 This highly accessible dictionary is the ideal source of information on all aspects of the world and language of computers Covering terms from A20 gateto Zip drive via floppy disk matrixand Word for Windows The Concise Penguin Dictionary of Computingwill be invaluable not only to experts including programmers and engineers but to anyone who owns or uses a computer and wishes to improve their skills Explains fundamental computing concepts in detail using clear language Identifies and explains jargon abbreviations acronyms and slang as well as terms relating to the internet CD ROMs and numerous software packages Covers both Macs and PCs Takes account of the very latest developments *Forthcoming Books* Rose Arny,1994-04

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