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Cornwall,2021-09-01 This textbook presents the essential tools and core concepts of data science to public officials policy analysts and economists among others in order to further their application in the public sector An expansion of the quantitative economics frameworks presented in policy and business schools this book emphasizes the process of asking relevant questions to inform public policy Its techniques and approaches emphasize data driven practices beginning with the basic programming paradigms that occupy the majority of an analyst s time and advancing to the practical applications of statistical learning and machine learning The text considers two divergent competing perspectives to support its applications incorporating techniques from both causal inference and prediction Additionally the book includes open sourced data as well as live code written in R and presented in notebook form which readers can use and modify to practice working with data

Next-Level Data Science Jason Brownlee,Vinod Chugani,2024-11-04 Data science is a relatively new term coined in the past decade While it shares much in common with traditional statistics it warrants its own name as modern computer technology has introduced tools that can tackle challenges previously unsolvable such as machine learning models However these new tools demand new techniques You might be surprised to find that even slight adjustments to hyperparameters or changes in data preprocessing can significantly alter a model s output This ebook concentrates on two fundamental yet widely applicable models in data science linear regression and decision trees The focus here isn t just to explain these models but to use them as examples illustrating the key considerations you should bear in mind when working on a data science project Next Level Data Science is designed to help you cultivate an effective mindset for data science projects enabling you to work more efficiently Written in the approachable and engaging style you know from Machine Learning Mastery this ebook will guide you on where to start and what to prioritize when drawing insights from data *Data Science for Supply Chain Forecasting* Nicolas Vandeput,2021-03-22 Using data science in order to solve a problem requires a scientific mindset more than coding skills Data Science for Supply Chain Forecasting Second Edition contends that a true scientific method which includes experimentation observation and constant questioning must be applied to supply chains to achieve excellence in demand forecasting This second edition adds more than 45 percent extra content with four new chapters including an introduction to neural networks and the forecast value added framework Part I focuses on statistical traditional models Part II on machine learning and the all new Part III discusses demand forecasting process management The various chapters focus on both forecast models and new concepts such as metrics underfitting overfitting outliers feature optimization and external demand drivers The book is replete with do it yourself sections with implementations provided in Python and Excel for the statistical models to show the readers how to apply these models themselves This hands on book covering the entire range of forecasting from the basics all the way to leading edge models will benefit supply chain practitioners forecasters and analysts looking to go the extra mile with demand forecasting Events around the book Link to a De Gruyter Online Event in which the author Nicolas Vandeput together with Stefan de Kok supply chain innovator and CEO of Wahupa Spyros

Makridakis professor at the University of Nicosia and director of the Institute For the Future IFF and Edouard Thieuleux founder of AbcSupplyChain discuss the general issues and challenges of demand forecasting and provide insights into best practices process models and discussing how data science and machine learning impact those forecasts The event will be moderated by Michael Gilliland marketing manager for SAS forecasting software <https://youtu.be/1rXjXcabW2s> **Library & Information Science Abstracts** ,2007 *The Science Teacher* ,1999 SCC Library has 1964 cur Modern Portfolio Management Todd E. Petzel,2021-09-28 Get a practical and thoroughly updated look at investment and portfolio management from an accomplished veteran of the discipline In *Modern Portfolio Management Moving Beyond Modern Portfolio Theory* investment executive and advisor Dr Todd E Petzel delivers a grounded and insightful exploration of developments in finance since the advent of Modern Portfolio Theory You ll find the tools and concepts you need to evaluate new products and portfolios and identify practical issues in areas like operations decision making and regulation In this book you ll also Discover why Modern Portfolio Theory is at odds with developments in the field of Behavioral Finance Examine the never ending argument between passive and active management and learn to set long term goals and objectives Find investor perspectives on perennial issues like corporate governance manager turnover fraud risks and ESG investing Perfect for institutional and individual investors investment committee members and fiduciaries responsible for portfolio construction and oversight *Modern Portfolio Management* is also a must read for fund and portfolio managers who seek to better understand their investors *Science* ,2009 *The Science of the Total Environment* ,1995 An international journal for scientific research into the environment and its relationship with man *Gale Directory of Databases* ,2007 This is a guide to computer readable databases available online in CD ROM format or in other magnetic formats Details include database descriptions costs and whom to contact for purchase The material is indexed alphabetically and by subject vendor and producer **Teaching Science** ,2004 **ARC User** ,1999 **Popular Science** ,2005 **Electronics World** ,2001 Carolina Science and Math Carolina Biological Supply Company,2003 **Summaries of the Sixth Annual JPL Airborne Earth Science Workshop** ,1996 **Illinois Chemistry Teacher** ,1998 **Billboard** ,2000-11-04 In its 114th year Billboard remains the world s premier weekly music publication and a diverse digital events brand content and data licensing platform Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music video gaming media digital and mobile entertainment issues and trends **Explorations in Economics** Alan Krueger,David A. Anderson,2013-02-15

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