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Data Analytics and Modeling Techniques R. Kavishree,K. Sudha,M. S. Soundarya,M. Ramya,2023-05-26 This book is suitable for an introductory course of data analytics to help students understand some main statistical learning models such as linear regression logistic regression tree models and random forests ensemble learning sparse learning principal component analysis kernel methods including the support vector machine and kernel regression etc Data science practice is a process that should be told as a story rather than a one time implementation of one single model This process is a main focus of this book with many course materials about exploratory data analysis residual analysis and flowcharts to develop and validate models and data pipelines An instructors will find graphical illustrations to explain some methods to students On a larger scale the connection between classic

statistical models with machine learning algorithms is illustrated by focusing on the understanding of the iterative nature of the computational algorithms enabled by computers We help students develop an eye for a method's connection with other models that only appear to be different This understanding will help us know a method's strength and limitations the importance of the context and the assumptions we have carried in our data analysis An important for students to understand the storytelling component of data science Data scientists tell stories every day A story conveys a message and a skilful data scientist must have the experience that the message changes its shape and meaning depending on which model is used how the model is tuned or what part of the data is used And some models have assumed a particular storytelling mode or structure For example we found hypothesis testing is a difficult concept for students to understand its essence because it is a negative reading of data It is not to translate what the data says but to seek evidence from data against the null hypothesis we will need to come up with first Examples as such will be found in the book to help students have a larger and deeper view of what they will learn

Machine Learning and Modeling Techniques in Financial Data Science Chen, Haojun, 2025-01-22 The integration of machine learning and modeling in finance is transforming how data is analyzed enabling more accurate predictions risk assessments and strategic planning These advanced techniques empower financial professionals to uncover hidden patterns automate complex processes and enhance decision making in volatile markets As industries increasingly rely on data driven insights the adoption of these tools contributes to greater efficiency reduced uncertainty and competitive advantage This technological shift not only drives innovation within financial sectors but also supports broader economic stability and growth by improving forecasting and mitigating risks Machine Learning and Modeling Techniques in Financial Data Science provides an updated review and highlights recent theoretical advances and breakthroughs in professional practices within financial data science exploring the strategic roles of machine learning and modeling techniques across various domains in finance It offers a comprehensive collection that brings together a wealth of knowledge and experience Covering topics such as algorithmic trading financial technology FinTech and natural language processing NLP this book is an excellent resource for business professionals leaders policymakers researchers academicians and more

Web and Network Data Science Thomas W. Miller, 2014-12-19 Master modern web and network data modeling both theory and applications In *Web and Network Data Science* a top faculty member of Northwestern University's prestigious analytics program presents the first fully integrated treatment of both the business and academic elements of web and network modeling for predictive analytics Some books in this field focus either entirely on business issues e.g Google Analytics and SEO others are strictly academic covering topics such as sociology complexity theory ecology applied physics and economics This text gives today's managers and students what they really need integrated coverage of concepts principles and theory in the context of real world applications Building on his pioneering Web Analytics course at Northwestern University Thomas W Miller covers usability testing Web site performance usage analysis social media

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