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Selection of Models by Forecasting Intervals

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Econometric Analysis of Model Selection and Model Testing M. Ishaq Bhatti, Hatem Al-Shanfari, 2017-03-02 In recent years econometricians have examined the problems of diagnostic testing specification testing semiparametric estimation and model selection In addition researchers have considered whether to use model testing and model selection procedures to

decide the models that best fit a particular dataset This book explores both issues with application to various regression models including the arbitrage pricing theory models It is ideal as a reference for statistical sciences postgraduate students academic researchers and policy makers in understanding the current status of model building and testing techniques

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that integrate concepts from multiple disciplines These volumes serve as a valuable reference for researchers and graduate students in electrical engineering Predictive Analytics For Business Using R Russell R Barton, 2024-07-16 The fields of mathematical statistics statistical graphics computer science and operations research have created the rich set of methods now called Analytics Often analytics is characterized along three poles descriptive analytics what do data tell us predictive analytics what can be forecast based on the data and with what certainty and prescriptive analytics how can the data inform changes to improve system performance This book focuses on the second pole predictive analytics The areas of predicting a number a class and dynamic behavior are distinct with different methods This text has three parts based on these areas Topics in predicting a number include simple and multiple linear regression transformation of variables analysis of observational data via cross validation the generalized linear model designed experiments and Gaussian process and neural network regression Classification methods include neural networks logistic regression k nearest neighbor and linear discriminant analysis Methods for predicting dynamic behavior include trend analysis time series analysis and discrete event dynamic simulation Characterizing prediction uncertainty is a key focus of this text The text provides analytic methods appropriate to each area with an explicit process for applying such methods Case data with corresponding R code are used to illustrate each method Predictive Analytics for Business using R is designed for a hybrid class structure Class sessions can be a blend of lecture format and flipped classroom case analyses In a two meetings per week fifteen week structure one day per week would be devoted to explaining methodology and presenting a case study with the second day focused on coaching Given the case structure the text does not contain homework problems Instead at the end of each chapter there are links to cases posted online Business Forecasting Michael Gilliland, Len Tashman, Udo Sglavo, 2021-04-29 Discover the role of machine learning and artificial intelligence in business forecasting from some of the brightest minds in the field In Business Forecasting The Emerging Role of Artificial Intelligence and Machine Learning accomplished authors Michael Gilliland Len Tashman and Udo Sglavo deliver relevant and timely insights from some of the most important and influential authors in the field of forecasting You ll learn about the role played by machine learning and AI in the forecasting process and discover brand new research case studies and thoughtful discussions covering an array of practical topics The book offers multiple perspectives on issues like monitoring forecast performance forecasting process communication and accountability for forecasts and the use of big data in forecasting You will find Discussions on deep learning in forecasting including current trends and challenges Explorations of neural network based forecasting strategies A treatment of the future of artificial intelligence in business forecasting Analyses of forecasting methods including modeling selection and monitoring In addition to the Foreword by renowned researchers Spyros Makridakis and Fotios Petropoulos the book also includes 16 opinion editorial Afterwords by a diverse range of top academics consultants vendors and industry practitioners each providing their own unique vision of the issues current state and future direction of business forecasting Perfect for financial controllers

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