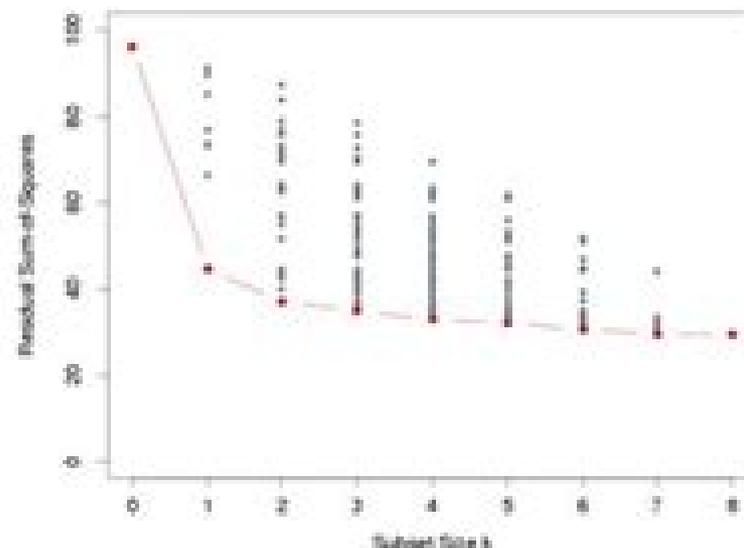


Subset Selection

- Standard “all-subsets” finds the subset of size k , $k=1, \dots, p$, that minimizes RSS:



- Choice of subset size requires tradeoff – AIC, BIC, marginal likelihood, cross-validation, etc.
- “Leaps and bounds” is an efficient algorithm to do all-subsets

Subset Selection In Regression

Alan J. Miller

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Subset Selection in Regression Alan J. Miller, 2013-08-22 Nearly all statistical packages and many scientific computing libraries contain facilities for the empirical choice of a model given a set of data and many variables or alternative models from which to select There is an abundance of advice on how to perform the mechanics of choosing a model much of which can only be described as folklore and some of which is quite contradictory There is a dearth of respectable theory or even of trustworthy advice such as recommendations based upon adequate simulations This monograph collects together what is known and presents some new material on estimation This relates almost entirely to multiple linear regression The same problems apply to nonlinear regression such as to the fitting of logistic regressions to the fitting of autoregressive moving average models or to any situation in which the same data are to be used both to choose a model and to fit it This monograph is not a cookbook of recommendations on how to carry out stepwise regression anyone searching for such advice in its pages will be very disappointed I hope that it will disturb many readers and awaken them to the dangers in using automatic packages which pick a model and then use least squares to estimate regression coefficients using the same data My own awareness of these problems was brought home to me dramatically when fitting models for the prediction of meteorological variables such as temperature or rainfall

Optimal Subset Selection David Boyce, A. Farhi, R. Weischedel, 2013-03-08 In the course of one's research the expediency of meeting contractual and other externally imposed deadlines too often seems to take priority over what may be more

significant research findings in the longer run Such is the case with this volume which despite our best intentions has been put aside time and again since 1971 in favor of what seemed to be more urgent matters Despite this delay to our knowledge the principal research results and documentation presented here have not been superseded by other publications The background of this endeavor may be of some historical interest especially to those who agree that research is not a straightforward mechanistic process whose outcome or even direction is known in ad vance In the process of this brief recounting we would like to express our gratitude to those individuals and organizations who facilitated and supported our efforts We were introduced to the Beale Kendall and Mann algorithm the source of all our efforts quite by chance Professor Britton Harris suggested to me in April 1967 that I might like to attend a CEIR half day seminar on optimal regression being given by Professor M G Kendall in Washington D C I agreed that the topic seemed interesting and went along Had it not been for Harris suggestion and financial support this work almost certainly would have never begun

Subset Selection

Procedures for Regression Analysis Shanti S. Gupta,Deng-Yuan Huang,PURDUE UNIV LAFAYETTE IND DEPT OF STATISTICS.,1975 In the past decade a number of methods have been developed for selecting the best or at least a good subset of variables in regression analysis For various reasons one may be interested in selecting a random size subset excluding all inferior independent variables The authors are interested in deriving a selection procedure to the goal Some results on the efficiency of the procedure are also discussed *A Subset Selection Procedure for Regression Variables* George P McCabe (Jr),James N. Arvesen,PURDUE UNIV LAFAYETTE IND DEPT OF STATISTICS.,1973 Given a regression model with p independent variables several methods are available for selecting a subset of size t

The Elements of

Statistical Learning Trevor Hastie,Robert Tibshirani,Jerome Friedman,2009-08-26 This book describes the important ideas in a variety of fields such as medicine biology finance and marketing in a common conceptual framework While the approach is statistical the emphasis is on concepts rather than mathematics Many examples are given with a liberal use of colour graphics It is a valuable resource for statisticians and anyone interested in data mining in science or industry The book s coverage is broad from supervised learning prediction to unsupervised learning The many topics include neural networks support vector machines classification trees and boosting the first comprehensive treatment of this topic in any book This major new edition features many topics not covered in the original including graphical models random forests ensemble methods least angle regression path algorithms for the lasso non negative matrix factorisation and spectral clustering There is also a chapter on methods for wide data p bigger than n including multiple testing and false discovery rates Subset Selection in Regression Using Robust Versions of Mallows's Cp Jingna Xia,2003 Select Kenneth Joseph DeMay,1971

Discrepancy-based Algorithms for Best-subset Model Selection Tao Zhang,University of Iowa. Department of Biostatistics,2013 The selection of a best subset regression model from a candidate family is a common problem that arises in many analyses In best subset model selection we consider all possible subsets of regressor variables thus numerous

candidate models may need to be fit and compared. One of the main challenges of best subset selection arises from the size of the candidate model family: specifically, the probability of selecting an inappropriate model generally increases as the size of the family increases. For this reason, it is usually difficult to select an optimal model when best subset selection is attempted based on a moderate to large number of regressor variables. Model selection criteria are often constructed to estimate discrepancy measures used to assess the disparity between each fitted candidate model and the generating model. The Akaike information criterion (AIC) and the corrected AIC (AICc) are designed to estimate the expected Kullback-Leibler (KL) discrepancy. For best subset selection, both AIC and AICc are negatively biased, and the use of either criterion will lead to overfitted models. To correct for this bias, we introduce a criterion AIC_i which has a penalty term evaluated from Monte Carlo simulation. A multistage model selection procedure AICaps, which utilizes AIC_i, is proposed for best subset selection. In the framework of linear regression models, the Gauss discrepancy is another frequently applied measure of proximity between a fitted candidate model and the generating model. Mallows' conceptual predictive statistic C_p and the modified C_p (MC_p) are designed to estimate the expected Gauss discrepancy. For best subset selection, C_p and MC_p exhibit negative estimation bias. To correct for this bias, we propose a criterion CPS_i that again employs a penalty term evaluated from Monte Carlo simulation. We further devise a multistage procedure CPSaps, which selectively utilizes CPS_i. In this thesis, we consider best subset selection in two different modeling frameworks: linear models and generalized linear models. Extensive simulation studies are compiled to compare the selection behavior of our methods and other traditional model selection criteria. We also apply our methods to a model selection problem in a study of bipolar disorder.

Nonlinear System Identification Oliver Nelles, 2001
Written from an engineering point of view, this book covers the most common and important approaches for the identification of nonlinear static and dynamic systems. The book also provides the reader with the necessary background on optimization techniques, making it fully self-contained. The new edition includes exercises.

Statistical and Machine-Learning Data Mining: Bruce Ratner, 2017-07-12
Interest in predictive analytics of big data has grown exponentially in the four years since the publication of *Statistical and Machine Learning Data Mining: Techniques for Better Predictive Modeling and Analysis of Big Data*, Second Edition. In the third edition of this bestseller, the author has completely revised, reorganized, and repositioned the original chapters and produced 13 new chapters of creative and useful machine learning data mining techniques. In sum, the 43 chapters of simple yet insightful quantitative techniques make this book unique in the field of data mining literature. What is new in the Third Edition? The current chapters have been completely rewritten. The core content has been extended with strategies and methods for problems drawn from the top predictive analytics conference and statistical modeling workshops. Adds thirteen new chapters, including coverage of data science and its rise, market share estimation, share of wallet modeling without survey data, latent market segmentation, statistical regression modeling that deals with incomplete data, decile analysis, assessment in terms of the predictive power of the data, and a user-friendly version of text mining, not

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Subset Selection Problems for Variances with Applications to Regression Analysis James N. Arvesen, George P. McCabe, PURDUE UNIV LAFAYETTE IND DEPT OF STATISTICS., 1972 The paper obtains a subset selection procedure for correlated variances Emphasis is placed on the asymptotic case An application to selecting the best set of independent variables in a regression problem is given Author Smoothing and Regression Michael G. Schimek, 2000-08-07 A comprehensive introduction to a wide variety of univariate and multivariate smoothing techniques for regression Smoothing and Regression Approaches Computation and Application bridges the many gaps that exist among competing univariate and multivariate smoothing techniques It introduces describes and in some cases compares a large number of the latest and most advanced techniques for regression modeling Unlike many other volumes on this topic which are highly technical and specialized this book discusses all methods in light of both computational efficiency and their applicability for real data analysis Using examples of applications from the biosciences environmental sciences engineering and economics as well as medical research and marketing this volume addresses the theory computation and application of each approach A number of the techniques discussed such as smoothing under shape restrictions or of dependent data are presented for the first time in book form Special features of this book include Comprehensive coverage of smoothing and regression with software hints and applications from a wide variety of disciplines A unified easy to follow format Contributions from more than 25 leading researchers from around the world More than 150 illustrations also covering new graphical techniques important for exploratory data analysis and visualization of high dimensional problems Extensive end of chapter references For professionals and aspiring professionals in statistics applied mathematics computer science and econometrics as well as for researchers in the applied and social sciences Smoothing and Regression is a unique and important new resource destined to become one the most frequently consulted references in the field

Optimal subset selection D. E. Boyce, A. Farhi, R. Weischedel, 1974

Digital Transformation in Achieving Sustainable Development of Management, Economic, and Applied Sciences Alaa Ali Hameed, Akhtar Jamil, 2025-08-10 This book constitutes the revised selected papers of the Second International Conference on Digital Transformation in Achieving Sustainable Development of Management Economic and Applied Sciences DTSMEA 2024 held in Baghdad Iraq during May 4 5 2024 The 42 full papers included in this book were carefully reviewed and selected from 141 submissions The papers included in this

book were organized in topical sections on Accounting Finance and Economic Sustainability Banking Digital Transformation and Financial Technology and Economic Development Sustainability and Technological Innovation **Survey Methodology**, 1997 **SAS for Data Analysis** Mervyn G. Marasinghe, William J. Kennedy, 2008-12-10 This book is intended for use as the textbook in a second course in applied statistics that covers topics in multiple regression and analysis of variance at an intermediate level Generally students enrolled in such courses are primarily graduate majors or advanced undergraduate students from a variety of disciplines These students typically have taken an introductory level statistical methods course that requires the use a software system such as SAS for performing statistical analysis Thus students are expected to have an understanding of basic concepts of statistical inference such as estimation and hypothesis testing Understandably adequate time is not available in a first course in statistical methods to cover the use of a software system adequately in the amount of time available for instruction The aim of this book is to teach how to use the SAS system for data analysis The SAS language is introduced at a level of sophistication not found in most introductory SAS books Important features such as SAS data step programming pointers and line hold spe ers are described in detail The powerful graphics support available in SAS is emphasized throughout and many worked SAS program examples contain graphic components **Annals of the New York Academy of Sciences** Thomas Lincoln Casey, Gilbert Van Ingen, Charles Lane Poor, Edmund Otis Hovey, Ralph Winfred Tower, 2003 **Current Index to Statistics, Applications, Methods and Theory**, 1999 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields

Subset Selection In Regression Book Review: Unveiling the Power of Words

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written in the form $f(x) = ax^2 + bx + c$ where a , b , and c are constants the function $y = 2x^2 - 3x + 1$ is quadratic because it is a polynomial of degree 2 and can be written in the form $f(x) = 2x^2 - 3x + 1$ rate this question

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