

Springer Series in Statistics

Peter Bühlmann · Sara van de Geer

Statistics for High-Dimensional Data

Methods, Theory and Applications

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Peter Bühlmann, Sara van de Geer



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Statistics for High-Dimensional Data Peter Bühlmann, Sara van de Geer, 2011-06-08 Modern statistics deals with large and complex data sets and consequently with models containing a large number of parameters This book presents a detailed account of recently developed approaches including the Lasso and versions of it for various models boosting methods undirected graphical modeling and procedures controlling false positive selections A special characteristic of the book is that it contains comprehensive mathematical theory on high dimensional statistics combined with methodology algorithms and illustrations with real data examples This in depth approach highlights the methods great potential and practical applicability in a variety of settings As such it is a valuable resource for researchers graduate students and experts in statistics applied mathematics and computer science

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Statistical Analysis for High-Dimensional Data Arnaldo Frigessi, Peter Bühlmann, Ingrid Glad, Mette Langaas, Sylvia Richardson, Marina Vannucci, 2016-02-16 This book features research contributions from The Abel Symposium on Statistical Analysis for High Dimensional Data held in Nyv gar Lofoten Norway in May 2014 The focus of the symposium was on statistical and machine learning methodologies specifically developed for inference in big data situations with particular reference to genomic applications The contributors who are among the most prominent researchers on the theory of statistics for high dimensional inference present new theories and methods as well as challenging applications and computational solutions Specific themes include among others variable selection and screening penalised regression sparsity thresholding low dimensional structures computational challenges non convex situations learning graphical models sparse covariance and precision matrices semi and non parametric formulations multiple testing classification factor models clustering and preselection Highlighting cutting edge research and casting light on future research directions the contributions will benefit graduate students and researchers in computational biology statistics and the machine learning community

Fundamentals of High-Dimensional Statistics Johannes Lederer, 2021-11-16 This textbook provides a step by step introduction to the tools and principles of high dimensional statistics Each chapter is complemented by numerous exercises many of them with detailed solutions and computer labs in R that convey valuable practical insights The book covers the theory and practice of high dimensional linear

regression graphical models and inference ensuring readers have a smooth start in the field It also offers suggestions for further reading Given its scope the textbook is intended for beginning graduate and advanced undergraduate students in statistics biostatistics and bioinformatics though it will be equally useful to a broader audience *Introduction to High-Dimensional Statistics* Christophe Giraud,2014-12-17 Ever greater computing technologies have given rise to an exponentially growing volume of data Today massive data sets with potentially thousands of variables play an important role in almost every branch of modern human activity including networks finance and genetics However analyzing such data has presented a challenge for statisticians *Robust and Multivariate Statistical Methods* Mengxi Yi,Klaus Nordhausen,2023-04-19 This book presents recent developments in multivariate and robust statistical methods Featuring contributions by leading experts in the field it covers various topics including multivariate and high dimensional methods time series graphical models robust estimation supervised learning and normal extremes It will appeal to statistics and data science researchers PhD students and practitioners who are interested in modern multivariate and robust statistics The book is dedicated to David E Tyler on the occasion of his pending retirement and also includes a review contribution on the popular Tyler's shape matrix [Handbook of Big Data](#) Peter Bühlmann,Petros Drineas,Michael Kane,Mark van der Laan,2016-02-22 Handbook of Big Data provides a state of the art overview of the analysis of large scale datasets Featuring contributions from well known experts in statistics and computer science this handbook presents a carefully curated collection of techniques from both industry and academia Thus the text instills a working understanding of key statistical

Post-Shrinkage Strategies in Statistical and Machine Learning for High Dimensional Data Syed Ejaz

Ahmed,Feryaal Ahmed,Bahadır Yüzbaşı,2023-05-25 This book presents some post estimation and predictions strategies for the host of useful statistical models with applications in data science It combines statistical learning and machine learning techniques in a unique and optimal way It is well known that machine learning methods are subject to many issues relating to bias and consequently the mean squared error and prediction error may explode For this reason we suggest shrinkage strategies to control the bias by combining a submodel selected by a penalized method with a model with many features Further the suggested shrinkage methodology can be successfully implemented for high dimensional data analysis Many researchers in statistics and medical sciences work with big data They need to analyse this data through statistical modelling Estimating the model parameters accurately is an important part of the data analysis This book may be a repository for developing improve estimation strategies for statisticians This book will help researchers and practitioners for their teaching and advanced research and is an excellent textbook for advanced undergraduate and graduate courses involving shrinkage statistical and machine learning The book succinctly reveals the bias inherited in machine learning method and successfully provides tools tricks and tips to deal with the bias issue Expertly sheds light on the fundamental reasoning for model selection and post estimation using shrinkage and related strategies This presentation is fundamental because shrinkage and

other methods appropriate for model selection and estimation problems and there is a growing interest in this area to fill the gap between competitive strategies Application of these strategies to real life data set from many walks of life Analytical results are fully corroborated by numerical work and numerous worked examples are included in each chapter with numerous graphs for data visualization The presentation and style of the book clearly makes it accessible to a broad audience It offers rich concise expositions of each strategy and clearly describes how to use each estimation strategy for the problem at hand This book emphasizes that statistics statisticians can play a dominant role in solving Big Data problems and will put them on the precipice of scientific discovery The book contributes novel methodologies for HDDA and will open a door for continued research in this hot area The practical impact of the proposed work stems from wide applications The developed computational packages will aid in analyzing a broad range of applications in many walks of life

Matrices, Statistics and Big Data S. Ejaz Ahmed, Francisco Carvalho, Simo Puntanen, 2019-08-02 This volume features selected refereed papers on various aspects of statistics matrix theory and its applications to statistics as well as related numerical linear algebra topics and numerical solution methods which are relevant for problems arising in statistics and in big data The contributions were originally presented at the 25th International Workshop on Matrices and Statistics IWMS 2016 held in Funchal Madeira Portugal on June 6 9 2016 The IWMS workshop series brings together statisticians computer scientists data scientists and mathematicians helping them better understand each other's tools and fostering new collaborations at the interface of matrix theory and statistics

Analysis of Variance for High-Dimensional Data Age K. Smilde, Federico Marini, Johan A. Westerhuis, Kristian Hovde Liland, 2025-07-23 Overview of methods for analyzing high dimensional experimental data including theory methodologies and applications Analysis of Variance for High Dimensional Data summarizes all the methods to analyze high dimensional data that are obtained through applying an experimental design in the life food and chemical sciences especially those developed in recent years Written by international experts who lead development in the field Analysis of Variance for High Dimensional Data includes information on Basic and established theories on linear models from a mathematical and statistical perspective Available methods and their mutual relationships including coverage of ASCA APCA PC ANOVA ASCA LiMM PCA and RM ASCA and PERMANOVA as well as various alternative methods and extensions Applications in metabolomics microbiome gene expression proteomics food science sensory science and chemistry Commercially available and open source software for application of these methods Analysis of Variance for High Dimensional Data is an essential reference for practitioners involved in data analysis in the natural sciences including professionals working in chemometrics bioinformatics data science statistics and machine learning The book is valuable for developers of new methods in high dimensional data analysis

The book delves into Statistics For High Dimensional Data Methods Theory And Applications. Statistics For High Dimensional Data Methods Theory And Applications is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Statistics For High Dimensional Data Methods Theory And Applications, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Statistics For High Dimensional Data Methods Theory And Applications
 - Chapter 2: Essential Elements of Statistics For High Dimensional Data Methods Theory And Applications
 - Chapter 3: Statistics For High Dimensional Data Methods Theory And Applications in Everyday Life
 - Chapter 4: Statistics For High Dimensional Data Methods Theory And Applications in Specific Contexts
 - Chapter 5: Conclusion
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 4. In chapter 3, the author will examine the practical applications of Statistics For High Dimensional Data Methods Theory And Applications in daily life. This chapter will showcase real-world examples of how Statistics For High Dimensional Data Methods Theory And Applications can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Statistics For High Dimensional Data Methods Theory And Applications in specific contexts. The fourth chapter will explore how Statistics For High Dimensional Data Methods Theory And Applications is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Statistics For High Dimensional Data Methods Theory And Applications. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Statistics For High Dimensional Data Methods Theory And Applications.

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