

Elements To Statistical Learning

Trevor Hastie,Robert Tibshirani,Jerome Friedman

The Elements of Statistical Learning Trevor Hastie,Robert Tibshirani,Jerome H. Friedman,2009

The Elements of Statistical Learning Trevor Hastie,Robert Tibshirani,Jerome Friedman,2013-11-11 During the past decade there has been an explosion in computation and information technology. With it have come vast amounts of data in a variety of fields such as medicine, biology, finance, and marketing. The challenge of understanding these data has led to the development of new tools in the field of statistics, and spawned new areas such as data mining, machine learning, and bioinformatics. Many of these tools have common underpinnings but are often expressed with different terminology. This book describes the important ideas in these areas 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 color 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 factorization, and spectral clustering. There is also a chapter on methods for "wide" data (p bigger than n), including multiple testing and false discovery rates.

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The Elements of Statistical Learning Trevor Hastie, Robert Tibshirani, Jerome H. Friedman, 2009

An Introduction to Statistical Learning Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani, 2021-07-29 *An Introduction to Statistical Learning* provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, deep learning, survival analysis, multiple testing, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote *The Elements of Statistical Learning* (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. *An Introduction to Statistical Learning* covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text

assumes only a previous course in linear regression and no knowledge of matrix algebra. This Second Edition features new chapters on deep learning, survival analysis, and multiple testing, as well as expanded treatments of naïve Bayes, generalized linear models, Bayesian additive regression trees, and matrix completion. R code has been updated throughout to ensure compatibility.

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Elements of Statistical Learning Swarnalata Verma,2025-02-20 Elements of Statistical Learning stands out as a comprehensive resource for both students and professionals in the field of data science and statistical learning. With clear and concise explanations, real-world examples, and practical insights, this book caters to a wide audience, from beginners to experienced practitioners. We offer a structured approach to understanding statistical learning, starting with fundamental concepts and guiding readers through various techniques and algorithms. Topics include data structures, sorting and searching algorithms, graph and tree algorithms, and dynamic programming. What sets Elements of Statistical Learning apart is its emphasis on practical application. Each chapter presents theoretical concepts and provides implementation guidelines, discussing the efficiency and effectiveness of different algorithms in solving real-world problems. This approach equips readers to tackle challenges in academic pursuits, technical interviews, or professional projects. The book's extensive coverage ensures it remains relevant in today's evolving landscape of data science and technology. Whether interested in software engineering, data science, artificial intelligence, or related fields, Elements of Statistical Learning offers timeless insights and guidance in statistical learning and analysis.

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Computer Age Statistical Inference, Student Edition Bradley Efron, Trevor Hastie, 2021-06-17 The twenty-first century has seen a breathtaking expansion of statistical methodology, both in scope and influence. 'Data science' and 'machine learning' have become familiar terms in the news, as statistical methods are brought to bear upon the enormous data sets of modern science and commerce. How did we get here? And where are we going? How does it all fit together? Now in paperback and fortified with exercises, this book delivers a concentrated course in modern statistical thinking. Beginning with classical inferential theories - Bayesian, frequentist, Fisherian - individual chapters take up a series of influential topics: survival analysis, logistic regression, empirical Bayes, the jackknife and bootstrap, random forests, neural networks, Markov Chain Monte Carlo, inference after model selection, and dozens more. The distinctly modern approach integrates methodology and algorithms with statistical inference. Each chapter ends with class-tested exercises, and the book concludes with speculation on the future direction of statistics and data science.

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