

Vladimir N. Vapnik

The Nature of Statistical Learning Theory



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The Nature Of Statistical Learning Theory

Vladimir Vapnik



The Nature Of Statistical Learning Theory:

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The Nature of Statistical Learning Theory Vladimir N. Vapnik, 2013-04-17 The aim of this book is to discuss the fundamental ideas which lie behind the statistical theory of learning and generalization. It considers learning from the general point of view of function estimation based on empirical data. Omitting proofs and technical details, the author concentrates on discussing the main results of learning theory and their connections to fundamental problems in statistics. These include the general setting of learning problems and the general model of minimizing the risk functional from empirical data; a comprehensive analysis of the empirical risk minimization principle and shows how this allows for the construction of necessary and sufficient conditions for consistency; non asymptotic bounds for the risk achieved using the empirical risk minimization principle; principles for controlling the generalization ability of learning machines using small sample sizes; introducing a new type of universal learning machine that controls the generalization ability.

The Nature of Statistical Learning Theory Vladimir Vapnik, 2014-01-15 The Nature of Statistical Learning Theory Vladimir Vapnik, 2013-06-29 The aim of this book is to discuss the fundamental ideas which lie behind the statistical theory of learning and generalization. It considers learning as a general problem of function estimation based on empirical data. Omitting proofs and technical details, the author concentrates on discussing the main results of learning theory and their connections to fundamental problems in statistics. These include the setting of learning problems based on the model of minimizing the risk functional from empirical data; a comprehensive analysis of the empirical risk minimization principle including necessary and sufficient conditions for its consistency; non asymptotic bounds for the risk achieved using the empirical risk minimization principle; principles for controlling the generalization ability of learning machines using small sample sizes based on these bounds; the Support Vector methods that control the generalization ability when estimating function using small sample size. The second edition of the book contains three new chapters devoted to further development of the learning theory and SVM techniques. These include the theory of direct method of learning based on solving multidimensional integral equations for density conditional probability and conditional density estimation; a new inductive principle of learning. Written in a readable and concise style, the book is intended for statisticians, mathematicians, physicists, and computer scientists. Vladimir N Vapnik is Technology Leader at T Labs Research and Professor of London University. He is one of the founders of

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Naumovich Vapnik, 1998-09-30 Introduction The Problem of Induction and Statistical Inference Two Approaches to the Learning Problem Appendix to Chapter 1 Methods for Solving Ill-Posed Problems Estimation of the Probability Measure and Problem of Learning Conditions for Consistency of Empirical Risk Minimization Principle Bounds on the Risk for Indicator Loss Functions Appendix to Chapter 4 Lower Bounds on the Risk of the ERM Principle Bounds on the Risk for Real Valued Loss Functions The Structural Risk Minimization Principle Appendix to Chapter 6 Estimating Functions on the Basis of Indirect Measurements Stochastic Ill-Posed Problems Estimating the Values of Function at Given Points Perceptrons and Their Generalizations The Support Vector Method for Estimating Indicator Functions The Support Vector Method for Estimating Real Valued Functions SV Machines for Pattern Recognition SV Machines for Function Approximations Regression Estimation and Signal Processing Necessary and Sufficient Conditions for Uniform Convergence of Frequencies to Their Probabilities Necessary and Sufficient Conditions for Uniform Convergence of Means to Their Expectations Necessary and Sufficient Conditions for Uniform One-Sided Convergence of Means to Their Expectations Statistical Learning and Data Science Mireille Gëttler Summa, Leon Bottou, Bernard Goldfarb, Fionn Murtagh, Catherine Pardoux, Myriam Touati, 2011-12-19 Data analysis is changing fast Driven by a vast range of application domains and affordable tools machine learning has become mainstream Unsupervised data analysis including cluster analysis factor analysis and low dimensionality mapping methods continually being updated have reached new heights of achievement in the incredibly rich data world

Neural Networks and Statistical Learning Ke-Lin Du, M. N. S. Swamy, 2013-12-09 Providing a broad but in-depth introduction to neural network and machine learning in a statistical framework this book provides a single comprehensive resource for study and further research All the major popular neural network models and statistical learning approaches are covered with examples and exercises in every chapter to develop a practical working understanding of the content Each of the twenty-five chapters includes state-of-the-art descriptions and important research results on the respective topics The broad coverage includes the multilayer perceptron the Hopfield network associative memory models clustering models and algorithms the radial basis function network recurrent neural networks principal component analysis nonnegative matrix factorization independent component analysis discriminant analysis support vector machines kernel methods reinforcement learning probabilistic and Bayesian networks data fusion and ensemble learning fuzzy sets and logic neurofuzzy models hardware implementations and some machine learning topics Applications to biometric bioinformatics and data mining are also included Focusing on the prominent accomplishments and their practical aspects academic and technical staff graduate students and researchers will find that this provides a solid foundation and encompassing reference for the fields of neural networks pattern recognition signal processing machine learning computational intelligence and data mining Statistical Learning and Pattern Analysis for Image and Video Processing Nanning Zheng, Jianru Xue, 2009-07-25 Why are We Writing This Book Visual data graphical image video and visualized data affect every aspect of modern society The cheap collection

storage and transmission of vast amounts of visual data have revolutionized the practice of science technology and business. Innovations from various disciplines have been developed and applied to the task of designing intelligent machines that can automatically detect and exploit useful regularities patterns in visual data. One such approach to machine intelligence is statistical learning and pattern analysis for visual data. Over the past two decades rapid advances have been made throughout the field of visual pattern analysis. Some fundamental problems including perceptual grouping, image segmentation, stereo matching, object detection and recognition and motion analysis and visual tracking have become hot research topics and test beds in multiple areas of specialization including mathematics, neuron biometry and cognition. A great diversity of models and algorithms stemming from these disciplines has been proposed. To address the issues of ill posed problems and uncertainties in visual pattern modeling and computing researchers have developed rich toolkits based on pattern analysis theory, harmonic analysis and partial differential equations, geometry and group theory, graph matching and graph grammars. Among these technologies involved in intelligent visual information processing, statistical learning and pattern analysis is undoubtedly the most popular and important approach and it is also one of the most rapidly developing fields with many achievements in recent years. Above all it provides a unifying theoretical framework for intelligent visual information processing applications.

Statistical Learning from a Regression Perspective Richard A. Berk, 2016-10-26. This textbook considers statistical learning applications when interest centers on the conditional distribution of the response variable given a set of predictors and when it is important to characterize how the predictors are related to the response. This fully revised new edition includes important developments over the past 8 years. Consistent with modern data analytics it emphasizes that a proper statistical learning data analysis derives from sound data collection, intelligent data management, appropriate statistical procedures and an accessible interpretation of results. As in the first edition a unifying theme is supervised learning that can be treated as a form of regression analysis. Key concepts and procedures are illustrated with real applications especially those with practical implications. The material is written for upper undergraduate level and graduate students in the social and life sciences and for researchers who want to apply statistical learning procedures to scientific and policy problems. The author uses this book in a course on modern regression for the social, behavioral and biological sciences. All of the analyses included are done in R with code routinely provided.

Principles of Machine Learning Wenmin Wang, 2024-10-26. Conducting an in depth analysis of machine learning this book proposes three perspectives for studying machine learning: the learning frameworks, learning paradigms and learning tasks. With this categorization the learning frameworks reside within the theoretical perspective, the learning paradigms pertain to the methodological perspective and the learning tasks are situated within the problematic perspective. Throughout the book a systematic explication of machine learning principles from these three perspectives is provided interspersed with some examples. The book is structured into four parts encompassing a total of fifteen chapters. The inaugural part titled Perspectives comprises two chapters and

introductory exposition and an exploration of the conceptual foundations The second part Frameworks subdivided into five chapters each dedicated to the discussion of five seminal frameworks probability statistics connectionism symbolism and behaviorism Continuing further the third part Paradigms encompasses four chapters that explain the three paradigms of supervised learning unsupervised learning and reinforcement learning and narrating several quasi paradigms emerged in machine learning Finally the fourth part Tasks comprises four chapters delving into the prevalent learning tasks of classification regression clustering and dimensionality reduction This book provides a multi dimensional and systematic interpretation of machine learning rendering it suitable as a textbook reference for senior undergraduates or graduate students pursuing studies in artificial intelligence machine learning data science computer science and related disciplines Additionally it serves as a valuable reference for those engaged in scientific research and technical endeavors within the realm of machine learning The translation was done with the help of artificial intelligence A subsequent human revision was done primarily in terms of content

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