

ADVANCES IN LARGE MARGIN CLASSIFIERS



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Advances In Large Margin Classifiers Neural Information Processing

Alexander Gelbukh, Hugo Terashima



Advances In Large Margin Classifiers Neural Information Processing:

Advances in Large Margin Classifiers Alexander J. Smola, 2000 The book provides an overview of recent developments in large margin classifiers examines connections with other methods e g Bayesian inference and identifies strengths and weaknesses of the method as well as directions for future research The concept of large margins is a unifying principle for the analysis of many different approaches to the classification of data from examples including boosting mathematical programming neural networks and support vector machines The fact that it is the margin or confidence level of a classification that is a scale parameter rather than a raw training error that matters has become a key tool for dealing with classifiers This book shows how this idea applies to both the theoretical analysis and the design of algorithms The book provides an overview of recent developments in large margin classifiers examines connections with other methods e g Bayesian inference and identifies strengths and weaknesses of the method as well as directions for future research Among the contributors are Manfred Oppel Vladimir Vapnik and Grace Wahba

Machine Learning and Knowledge Discovery in Databases Hendrik Blockeel, Kristian Kersting, Siegfried Nijssen, Filip Železný, 2013-08-28 This three volume set LNAI 8188 8189 and 8190 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2013 held in Prague Czech Republic in September 2013 The 111 revised research papers presented together with 5 invited talks were carefully reviewed and selected from 447 submissions The papers are organized in topical sections on reinforcement learning Markov decision processes active learning and optimization learning from sequences time series and spatio temporal data data streams graphs and networks social network analysis natural language processing and information extraction ranking and recommender systems matrix and tensor analysis structured output prediction multi label and multi task learning transfer learning bayesian learning graphical models nearest neighbor methods ensembles statistical learning semi supervised learning unsupervised learning subgroup discovery outlier detection and anomaly detection privacy and security evaluation applications and medical applications

MICAI 2006: Advances in Artificial Intelligence Alexander Gelbukh, Carlos Alberto Reyes-Garcia, 2006-11-07 This book constitutes the refereed proceedings of the 5th Mexican International Conference on Artificial Intelligence MICAI 2006 held in Apizaco Mexico in November 2006 It contains over 120 papers that address such topics as knowledge representation and reasoning machine learning and feature selection knowledge discovery computer vision image processing and image retrieval robotics as well as bioinformatics and medical applications

Unlocking Artificial Intelligence Christopher Mutschler, Christian Münzenmayer, Norman Uhlmann, Alexander Martin, 2024-07-29 This open access book provides a state of the art overview of current machine learning research and its exploitation in various application areas It has become apparent that the deep integration of artificial intelligence AI methods in products and services is essential for companies to stay competitive The use of AI allows large volumes of data to be analyzed patterns and trends to be identified and well founded decisions to be

made on an informative basis It also enables the optimization of workflows the automation of processes and the development of new services thus creating potential for new business models and significant competitive advantages The book is divided in two main parts First in a theoretically oriented part various AI ML related approaches like automated machine learning sequence based learning deep learning learning from experience and data and process aware learning are explained In a second part various applications are presented that benefit from the exploitation of recent research results These include autonomous systems indoor localization medical applications energy supply and networks logistics networks traffic control image processing and IoT applications Overall the book offers professionals and applied researchers an excellent overview of current exploitations approaches and challenges of AI ML related research

A Guided Tour of Artificial Intelligence

Research Pierre Marquis,Odile Papini,Henri Prade,2020-05-08 The purpose of this book is to provide an overview of AI research ranging from basic work to interfaces and applications with as much emphasis on results as on current issues It is aimed at an audience of master students and Ph D students and can be of interest as well for researchers and engineers who want to know more about AI The book is split into three volumes the first volume brings together twenty three chapters dealing with the foundations of knowledge representation and the formalization of reasoning and learning Volume 1 Knowledge representation reasoning and learning the second volume offers a view of AI in fourteen chapters from the side of the algorithms Volume 2 AI Algorithms the third volume composed of sixteen chapters describes the main interfaces and applications of AI Volume 3 Interfaces and applications of AI This third volume is dedicated to the interfaces of AI with various fields with which strong links exist either at the methodological or at the applicative levels The foreword of this volume reminds us that AI was born for a large part from cybernetics Chapters are devoted to disciplines that are historically sisters of AI natural language processing pattern recognition and computer vision and robotics Also close and complementary to AI due to their direct links with information are databases the semantic web information retrieval and human computer interaction All these disciplines are privileged places for applications of AI methods This is also the case for bioinformatics biological modeling and computational neurosciences The developments of AI have also led to a dialogue with theoretical computer science in particular regarding computability and complexity Besides AI research and findings have renewed philosophical and epistemological questions while their cognitive validity raises questions to psychology The volume also discusses some of the interactions between science and artistic creation in literature and in music Lastly an epilogue concludes the three volumes of this Guided Tour of AI Research by providing an overview of what has been achieved by AI emphasizing AI as a science and not just as an innovative technology and trying to dispel some misunderstandings

Kernel
Methods for Pattern Analysis John Shawe-Taylor,Nello Cristianini,2004-06-28 Publisher Description

Kernel Methods in Computational Biology Bernhard Schölkopf,Koji Tsuda,Jean-Philippe Vert,2004 A detailed overview of current research in kernel methods and their application to computational biology

Learning Kernel Classifiers Ralf Herbrich,2001-12-07

An overview of the theory and application of kernel classification methods Linear classifiers in kernel spaces have emerged as a major topic within the field of machine learning The kernel technique takes the linear classifier a limited but well established and comprehensively studied model and extends its applicability to a wide range of nonlinear pattern recognition tasks such as natural language processing machine vision and biological sequence analysis This book provides the first comprehensive overview of both the theory and algorithms of kernel classifiers including the most recent developments It begins by describing the major algorithmic advances kernel perceptron learning kernel Fisher discriminants support vector machines relevance vector machines Gaussian processes and Bayes point machines Then follows a detailed introduction to learning theory including VC and PAC Bayesian theory data dependent structural risk minimization and compression bounds Throughout the book emphasizes the interaction between theory and algorithms how learning algorithms work and why The book includes many examples complete pseudo code of the algorithms presented and an extensive source code library

Machine Learning: ECML 2003 Nada Lavrač, Dragan Gamberger, Ljupco Todorovski, Hendrik Blockeel, 2003-11-18 The proceedings of ECML PKDD2003 are published in two volumes the Proceedings of the 14th European Conference on Machine Learning LNAI 2837 and the Proceedings of the 7th European Conference on Principles and Practice of Knowledge Discovery in Databases LNAI 2838 The two conferences were held on September 22-26 2003 in Cavtat a small tourist town in the vicinity of Dubrovnik Croatia As machine learning and knowledge discovery are two highly related fields the co location of both conferences is beneficial for both research communities In Cavtat ECML and PKDD were co located for the third time in a row following the successful co location of the two European conferences in Freiburg 2001 and Helsinki 2002 The co location of ECML2003 and PKDD2003 resulted in a joint program for the two conferences including paper presentations invited talks tutorials and workshops Out of 332 submitted papers 40 were accepted for publication in the ECML2003 proceedings and 40 were accepted for publication in the PKDD2003 proceedings All the submitted papers were reviewed by three referees In addition to submitted papers the conference program consisted of four invited talks four tutorials seven workshops two tutorials combined with a workshop and a discovery challenge **Multiple Classifier**

Systems Nikunj C. Oza, Robi Polikar, Josef Kittler, Fabio Roli, 2005-06-02 Following its five predecessors published by Springer this volume contains the proceedings of the 6th International Workshop on Multiple Classifier Systems MCS 2005 held at the Embassy Suites in Seaside California USA June 13-15 2005 *Machine Learning and Knowledge Discovery in Databases* Ulf Brefeld, Elisa Fromont, Andreas Hotho, Arno Knobbe, Marloes Maathuis, Céline Robardet, 2020-04-30 The three volume proceedings LNAI 11906-11908 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2019 held in Würzburg Germany in September 2019 The total of 130 regular papers presented in these volumes was carefully reviewed and selected from 733 submissions there are 10 papers in the demo track The contributions were organized in topical sections named as follows Part I pattern mining clustering anomaly

and outlier detection and autoencoders dimensionality reduction and feature selection social networks and graphs decision trees interpretability and causality strings and streams privacy and security optimization Part II supervised learning multi label learning large scale learning deep learning probabilistic models natural language processing Part III reinforcement learning and bandits ranking applied data science computer vision and explanation applied data science healthcare applied data science e commerce finance and advertising applied data science rich data applied data science applications demo track

Learning with Kernels Bernhard Scholkopf, Alexander J. Smola, 2018-06-05 A comprehensive introduction to Support Vector Machines and related kernel methods In the 1990s a new type of learning algorithm was developed based on results from statistical learning theory the Support Vector Machine SVM This gave rise to a new class of theoretically elegant learning machines that use a central concept of SVMs kernels for a number of learning tasks Kernel machines provide a modular framework that can be adapted to different tasks and domains by the choice of the kernel function and the base algorithm They are replacing neural networks in a variety of fields including engineering information retrieval and bioinformatics Learning with Kernels provides an introduction to SVMs and related kernel methods Although the book begins with the basics it also includes the latest research It provides all of the concepts necessary to enable a reader equipped with some basic mathematical knowledge to enter the world of machine learning using theoretically well founded yet easy to use kernel algorithms and to understand and apply the powerful algorithms that have been developed over the last few years

Algorithmic Learning Theory Marcus Hutter, Frank Stephan, Vladimir Vovk, Thomas Zeugmann, 2010-09-02 This volume contains the papers presented at the 21st International Conference on Algorithmic Learning Theory ALT 2010 which was held in Canberra Australia October 6-8 2010 The conference was co-located with the 13th International Conference on Discovery Science DS 2010 and with the Machine Learning Summer School which was held just before ALT 2010 The technical program of ALT 2010 contained 26 papers selected from 44 submissions and five invited talks The invited talks were presented in joint sessions of both conferences ALT 2010 was dedicated to the theoretical foundations of machine learning and took place on the campus of the Australian National University Canberra Australia ALT provides a forum for high quality talks with a strong theoretical background and scientific interchange in areas such as inductive inference universal prediction teaching models grammatical inference formal languages inductive logic programming query learning complexity of learning on-line learning and relative loss bounds semi-supervised and unsupervised learning clustering active learning statistical learning support vector machines Vapnik-Chervonenkis dimension probably approximately correct learning Bayesian and causal networks boosting and bagging information based methods minimum description length Kolmogorov complexity kernels graph learning decision tree methods Markov decision processes reinforcement learning and real world applications of algorithmic learning theory DS 2010 was the 13th International Conference on Discovery Science and focused on the development and analysis of methods for intelligent data analysis knowledge discovery and machine learning as well as their application to scientific

knowledge discovery As is the tradition it was co located and held in parallel with Algorithmic Learning Theory

Document Analysis Systems VII Horst Bunke,A. Lawrence Spitz,2006-01-20 This book constitutes the refereed proceedings of the 7th International Conference on Document Analysis Systems DAS 2006 held in Nelson New Zealand in February 2006 The 33 revised full papers and 22 poster papers presented were carefully reviewed and selected from 78 submissions The papers are organized in topical sections on digital libraries image processing handwriting document structure and format tables language and script identification systems and performance evaluation and retrieval and segmentation

Semi-Supervised Learning Olivier Chapelle,Bernhard Scholkopf,Alexander Zien,2010-01-22 A comprehensive review of an area of machine learning that deals with the use of unlabeled data in classification problems state of the art algorithms a taxonomy of the field applications benchmark experiments and directions for future research In the field of machine learning semi supervised learning SSL occupies the middle ground between supervised learning in which all training examples are labeled and unsupervised learning in which no label data are given Interest in SSL has increased in recent years particularly because of application domains in which unlabeled data are plentiful such as images text and bioinformatics This first comprehensive overview of SSL presents state of the art algorithms a taxonomy of the field selected applications benchmark experiments and perspectives on ongoing and future research Semi Supervised Learning first presents the key assumptions and ideas underlying the field smoothness cluster or low density separation manifold structure and transduction The core of the book is the presentation of SSL methods organized according to algorithmic strategies After an examination of generative models the book describes algorithms that implement the low density separation assumption graph based methods and algorithms that perform two step learning The book then discusses SSL applications and offers guidelines for SSL practitioners by analyzing the results of extensive benchmark experiments Finally the book looks at interesting directions for SSL research The book closes with a discussion of the relationship between semi supervised learning and transduction

Innovations in Applied Artificial Intelligence Floriana Esposito,2005-06-28 Intelligent systems are those which produce intelligent o springs AI researchers have been focusing on developing and employing strong methods that are capable of solving complex real life problems The 18th International Conference on Industrial Engineering Applications of Arti cial Intelligence Expert Systems IEA AIE 2005 held in Bari Italy presented such work performed by many scientists worldwide The Program Committee selected long papers from contributions presenting more complete work and posters from those reporting ongoing research The Committee enforced the rule that only original and unpublished work could be considered for inclusion in these proceedings The Program Committee selected 116 contributions from the 271 subm ted papers which cover the following topics arti cial systems search engines intelligent interfaces knowledge discovery knowledge based technologies na ral language processing machine learning applications reasoning technologies uncertainty management applied data mining and technologies for knowledge management The contributions oriented to the

technological aspects of AI and the quality of the papers are witness to a research activity clearly aimed at consolidating the theoretical results that have already been achieved. The conference program also included two invited lectures by Katharina Morik and Roberto Pieraccini. Many people contributed in different ways to the success of the conference and to this volume. The authors who continue to show their enthusiastic interest in applied intelligence research are a very important part of our success. We highly appreciate the contribution of the members of the Program Committee as well as others who reviewed all the submitted papers with efficiency and dedication.

Handbook of Computational Finance Jin-Chuan Duan, Wolfgang Karl Härdle, James E. Gentle, 2011-10-25 Any financial asset that is openly traded has a market price. Except for extreme market conditions, market price may be more or less than a fair value. Fair value is likely to be some complicated function of the current intrinsic value of tangible or intangible assets underlying the claim and our assessment of the characteristics of the underlying assets with respect to the expected rate of growth, future dividends, volatility, and other relevant market factors. Some of these factors that affect the price can be measured at the time of a transaction with reasonably high accuracy. Most factors, however, relate to expectations about the future and to subjective issues such as current management, corporate policies, and market environment that could affect the future financial performance of the underlying assets. Models are thus needed to describe the stochastic factors and environment, and their implementations inevitably require computational finance tools.

MICAI 2005: Advances in Artificial Intelligence Alexander Gelbukh, Hugo Terashima, 2005-11-04 This book constitutes the refereed proceedings of the 4th Mexican International Conference on Artificial Intelligence MICAI 2005 held in Monterrey, Mexico, in November 2005. The 120 revised full papers presented were carefully reviewed and selected from 423 submissions. The papers are organized in topical sections on knowledge representation and management, logic and constraint programming, uncertainty reasoning, multiagent systems, and distributed AI, computer vision, and pattern recognition, machine learning, and data mining, evolutionary computation, and genetic algorithms, neural networks, natural language processing, intelligent interfaces, and speech processing, bioinformatics and medical applications, robotics, modeling, and intelligent control, and intelligent tutoring systems.

Computational Learning Theory David Helmbold, Bob Williamson, 2001-07-04 This book constitutes the refereed proceedings of the 14th Annual and 5th European Conferences on Computational Learning Theory COLT/EuroCOLT 2001 held in Amsterdam, The Netherlands, in July 2001. The 40 revised full papers presented together with one invited paper were carefully reviewed and selected from a total of 69 submissions. All current aspects of computational learning and its applications in a variety of fields are addressed.

Support Vector Machines for Pattern Classification Shigeo Abe, 2005-12-28 I was shocked to see a student's report on performance comparisons between support vector machines (SVMs) and fuzzy classifiers that we had developed with our best endeavors. Classification performance of four fuzzy classifiers was comparable but in most cases inferior to that of support vector machines. This tendency was especially evident when the numbers of class data were small. I shifted my research efforts from developing

fuzzy classifiers with high generalization ability to developing support vector machine based classifiers This book focuses on the application of support vector machines to pattern classification Specifically we discuss the properties of support vector machines that are useful for pattern classification applications several multiclass models and variants of support vector machines To clarify their applicability to real world problems we compare performance of most models discussed in the book using real world benchmark data Readers interested in the theoretical aspect of support vector machines should refer to books such as [109, 215, 256, 257]

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