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Advances In Neural Information Processing Systems 13

Suzanna Becker,Sebastian Thrun,Klaus Obermayer

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      Advances in Neural Information Processing Systems 13 Todd K. Leen,Thomas G. Dietterich,Volker Tresp,2001 The proceedings of the 2000 Neural Information Processing Systems NIPS Conference The annual conference on Neural Information Processing Systems NIPS is the flagship conference on neural computation The conference is interdisciplinary with contributions in algorithms learning theory cognitive science neuroscience vision speech and signal processing reinforcement learning and control implementations and diverse applications Only about 30 percent of the papers submitted are accepted for presentation at NIPS so the quality is exceptionally high These proceedings contain all of the papers that were presented at the 2000 conference   Advances in Neural Information Processing Systems 13 Todd K. Leen,Thomas G. Dietterich,Volker Tresp,2001-05-11 The proceedings of the 2000 Neural Information Processing Systems NIPS Conference The annual conference on Neural Information Processing Systems NIPS is the flagship conference on neural computation The conference is interdisciplinary with contributions in algorithms learning theory cognitive science neuroscience vision speech and signal processing reinforcement learning and control implementations and diverse applications Only about 30 percent of the papers submitted are accepted for presentation at NIPS so the quality is exceptionally high These proceedings contain all of the papers that were presented at the 2000 conference   Advances in Neural Information Processing Systems 19 Bernhard Schölkopf,John C. Platt,Thomas Hofmann,2007 The annual Neural Information Processing Systems NIPS conference is the flagship meeting on neural computation and machine learning This volume contains the papers presented at the December 2006 meeting held in Vancouver   **Advances in Neural Information Processing Systems 15** Suzanna Becker,Sebastian Thrun,Klaus Obermayer,2003 Proceedings of the 2002 Neural Information Processing Systems Conference
      Advances in Neural Information Processing Systems 16 Sebastian Thrun,Lawrence K. Saul,Bernhard Schölkopf,2004 Papers presented at the 2003 Neural Information Processing Conference by leading physicists neuroscientists mathematicians statisticians and computer scientists The annual Neural Information Processing NIPS conference is the flagship meeting on neural computation It draws a diverse group of attendees physicists neuroscientists mathematicians statisticians and computer scientists The presentations are interdisciplinary with contributions in algorithms learning theory cognitive science neuroscience brain imaging vision speech and signal processing reinforcement learning and control emerging technologies and applications Only thirty percent of the papers submitted are accepted for presentation at NIPS so the quality is exceptionally high This volume contains all the papers presented at the 2003 conference   *Decision Making: Neural and Behavioural Approaches* ,2013-01-10 This well established international series examines major areas of basic and clinical research within neuroscience as well as emerging and promising subfields This volume explores interdisciplinary research on decision making taking a neural and behavioural approach Leading authors review the state of the art in their field of investigation and provide their views and perspectives for future research Chapters

are extensively referenced to provide readers with a comprehensive list of resources on the topics covered All chapters include comprehensive background information and are written in a clear form that is also accessible to the non specialist

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 **Information Theory, Inference and Learning Algorithms** David J. C. MacKay,2003-09-25 Information theory and inference taught together in this exciting textbook lie at the heart of many important areas of modern technology communication signal processing data mining machine learning pattern recognition computational neuroscience bioinformatics and cryptography The book introduces theory in tandem with applications Information theory is taught alongside practical communication systems such as arithmetic coding for data compression and sparse graph codes for error correction Inference techniques including message passing algorithms Monte Carlo methods and variational approximations are developed alongside applications to clustering convolutional codes independent component analysis and neural networks Uniquely the book covers state of the art error correcting codes including low density parity check codes turbo codes and digital fountain codes the twenty first century standards for satellite communications disk drives and data broadcast Richly illustrated filled with worked examples and over 400 exercises some with detailed solutions the book is ideal for self learning and for undergraduate or graduate courses It also provides an unparalleled entry point for professionals in areas as diverse as computational biology financial engineering and machine learning *ECAI 2016* G.A. Kaminka,M. Fox,P. Bouquet,2016-08-24 Artificial Intelligence continues to be one of the most exciting and fast developing fields of computer science This book presents the 177 long papers and 123 short papers accepted for ECAI 2016 the latest edition of the biennial European Conference on Artificial Intelligence Europe s premier venue for presenting scientific results in AI The conference was held in The Hague the Netherlands from August 29 to September 2 2016 ECAI 2016 also incorporated the conference on Prestigious Applications of Intelligent Systems PAIS 2016 and the Starting AI Researcher Symposium STAIRS The papers from PAIS are included in this volume the papers from

STAIRS are published in a separate volume in the Frontiers in Artificial Intelligence and Applications FAIA series Organized by the European Association for Artificial Intelligence EurAI and the Benelux Association for Artificial Intelligence BNVKI the ECAI conference provides an opportunity for researchers to present and hear about the very best research in contemporary AI This proceedings will be of interest to all those seeking an overview of the very latest innovations and developments in this field **Support Vector Machines for Pattern Classification** Shigeo Abe,2005-07-29 Support vector machines SVMs were originally formulated for two class classification problems and have been accepted as a powerful tool for developing pattern classification and function approximations systems This book provides a unique perspective of the state of the art in SVMs by taking the only approach that focuses on classification rather than covering the theoretical aspects The book clarifies the characteristics of two class SVMs through their extensive analysis presents various useful architectures for multiclass classification and function approximation problems and discusses kernel methods for improving generalization ability of conventional neural networks and fuzzy systems Ample illustrations examples and computer experiments are included to help readers understand the new ideas and their usefulness This book supplies a comprehensive resource for the use of SVMs in pattern classification and will be invaluable reading for researchers developers students in academia and industry *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 **Machine Learning in Natural Complex Systems** Andre Gruning,Thomas Hartung,Axel Hutt,Raina Robeva,Alex Hansen,2023-04-11 **Proceedings of the 13th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2021)** Ajith Abraham,Andries Engelbrecht,Fabio Scotti,Niketa Gandhi,Pooja

Manghirmalani Mishra,Giancarlo Fortino,Virgilijus Sakalauskas,Sabri Pllana,2022-02-21 This book highlights the recent research on soft computing pattern recognition nature inspired computing and their various practical applications It presents 53 selected papers from the 13th International Conference on Soft Computing and Pattern Recognition SoCPaR 2021 and 11 papers from the 13th World Congress on Nature and Biologically Inspired Computing NaBIC 2021 which was held online from December 15 to 17 2021 A premier conference in the field of soft computing artificial intelligence and machine learning applications SoCPaR NaBIC 2021 brought together researchers engineers and practitioners whose work involves intelligent systems network security and their applications in industry Including contributions by authors from over 20 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of computer science and engineering **Machine Learning: ECML 2002** Tapio Elomaa,Heikki Mannila,Hannu Toivonen,2002-01-01 This book constitutes the refereed preceedings of the 13th European Conference on Machine Learning ECML 2002 held in Helsinki Finland in August 2002 The 41 revised full papers presented together with 4 invited contributions were carefully reviewed and selected from numerous submissions Among the topics covered are computational discovery search strategies Classification support vector machines kernel methods rule induction linear learning decision tree learning boosting collaborative learning statistical learning clustering instance based learning reinforcement learning multiagent learning multirelational learning Markov decision processes active learning etc Data Mining and Knowledge Discovery Handbook Oded Maimon,Lior Rokach,2006-05-28 Data Mining and Knowledge Discovery Handbook organizes all major concepts theories methodologies trends challenges and applications of data mining DM and knowledge discovery in databases KDD into a coherent and unified repository This book first surveys then provides comprehensive yet concise algorithmic descriptions of methods including classic methods plus the extensions and novel methods developed recently This volume concludes with in depth descriptions of data mining applications in various interdisciplinary industries including finance marketing medicine biology engineering telecommunications software and security Data Mining and Knowledge Discovery Handbook is designed for research scientists and graduate level students in computer science and engineering This book is also suitable for professionals in fields such as computing applications information systems management and strategic research management *Feature Extraction* Isabelle Guyon,Steve Gunn,Masoud Nikravesh,Lofti A. Zadeh,2008-11-16 This book is both a reference for engineers and scientists and a teaching resource featuring tutorial chapters and research papers on feature extraction Until now there has been insufficient consideration of feature selection algorithms no unified presentation of leading methods and no systematic comparisons Automatic Speech and Speaker Recognition Joseph Keshet,Samy Bengio,2009-04-27 This book discusses large margin and kernel methods for speech and speaker recognition Speech and Speaker Recognition Large Margin and Kernel Methods is a collation of research in the recent advances in large margin and kernel methods as applied to the field of speech and speaker recognition It presents theoretical and practical

foundations of these methods from support vector machines to large margin methods for structured learning It also provides examples of large margin based acoustic modelling for continuous speech recognizers where the grounds for practical large margin sequence learning are set Large margin methods for discriminative language modelling and text independent speaker verification are also addressed in this book Key Features Provides an up to date snapshot of the current state of research in this field Covers important aspects of extending the binary support vector machine to speech and speaker recognition applications Discusses large margin and kernel method algorithms for sequence prediction required for acoustic modeling Reviews past and present work on discriminative training of language models and describes different large margin algorithms for the application of part of speech tagging Surveys recent work on the use of kernel approaches to text independent speaker verification and introduces the main concepts and algorithms Surveys recent work on kernel approaches to learning a similarity matrix from data This book will be of interest to researchers practitioners engineers and scientists in speech processing and machine learning fields   <u>Deep Learning for Autonomous Vehicle Control</u> Sampo Kuutti,Saber Fallah,Richard Bowden,Phil Barber,2022-06-01 The next generation of autonomous vehicles will provide major improvements in traffic flow fuel efficiency and vehicle safety Several challenges currently prevent the deployment of autonomous vehicles one aspect of which is robust and adaptable vehicle control Designing a controller for autonomous vehicles capable of providing adequate performance in all driving scenarios is challenging due to the highly complex environment and inability to test the system in the wide variety of scenarios which it may encounter after deployment However deep learning methods have shown great promise in not only providing excellent performance for complex and non linear control problems but also in generalizing previously learned rules to new scenarios For these reasons the use of deep neural networks for vehicle control has gained significant interest In this book we introduce relevant deep learning techniques discuss recent algorithms applied to autonomous vehicle control identify strengths and limitations of available methods discuss research challenges in the field and provide insights into the future trends in this rapidly evolving field   *Algorithmic Foundations of Robotics XIII* Marco Morales,Lydia Tapia,Gildardo Sánchez-Ante,Seth Hutchinson,2020-05-07 This book gathers the outcomes of the thirteenth Workshop on the Algorithmic Foundations of Robotics WAFR the premier event for showcasing cutting edge research on algorithmic robotics The latest WAFR held at Universidad Polit cnica de Yucat n in M rida M xico on December 9 11 2018 continued this tradition This book contains fifty four papers presented at WAFR which highlight the latest research on fundamental algorithmic robotics e g planning learning navigation control manipulation optimality completeness and complexity demonstrated through several applications involving multi robot systems perception and contact manipulation Addressing a diverse range of topics in papers prepared by expert contributors the book reflects the state of the art and outlines future directions in the field of algorithmic robotics   *Bayesian Prediction and Adaptive Sampling Algorithms for Mobile Sensor Networks* Yunfei Xu,Jongeun Choi,Sarat Dass,Tapabrata

Maiti,2015-10-27 This brief introduces a class of problems and models for the prediction of the scalar field of interest from noisy observations collected by mobile sensor networks It also introduces the problem of optimal coordination of robotic sensors to maximize the prediction quality subject to communication and mobility constraints either in a centralized or distributed manner To solve such problems fully Bayesian approaches are adopted allowing various sources of uncertainties to be integrated into an inferential framework effectively capturing all aspects of variability involved The fully Bayesian approach also allows the most appropriate values for additional model parameters to be selected automatically by data and the optimal inference and prediction for the underlying scalar field to be achieved In particular spatio temporal Gaussian process regression is formulated for robotic sensors to fuse multifactorial effects of observations measurement noise and prior distributions for obtaining the predictive distribution of a scalar environmental field of interest New techniques are introduced to avoid computationally prohibitive Markov chain Monte Carlo methods for resource constrained mobile sensors Bayesian Prediction and Adaptive Sampling Algorithms for Mobile Sensor Networks starts with a simple spatio temporal model and increases the level of model flexibility and uncertainty step by step simultaneously solving increasingly complicated problems and coping with increasing complexity until it ends with fully Bayesian approaches that take into account a broad spectrum of uncertainties in observations model parameters and constraints in mobile sensor networks The book is timely being very useful for many researchers in control robotics computer science and statistics trying to tackle a variety of tasks such as environmental monitoring and adaptive sampling surveillance exploration and plume tracking which are of increasing currency Problems are solved creatively by seamless combination of theories and concepts from Bayesian statistics mobile sensor networks optimal experiment design and distributed computation

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