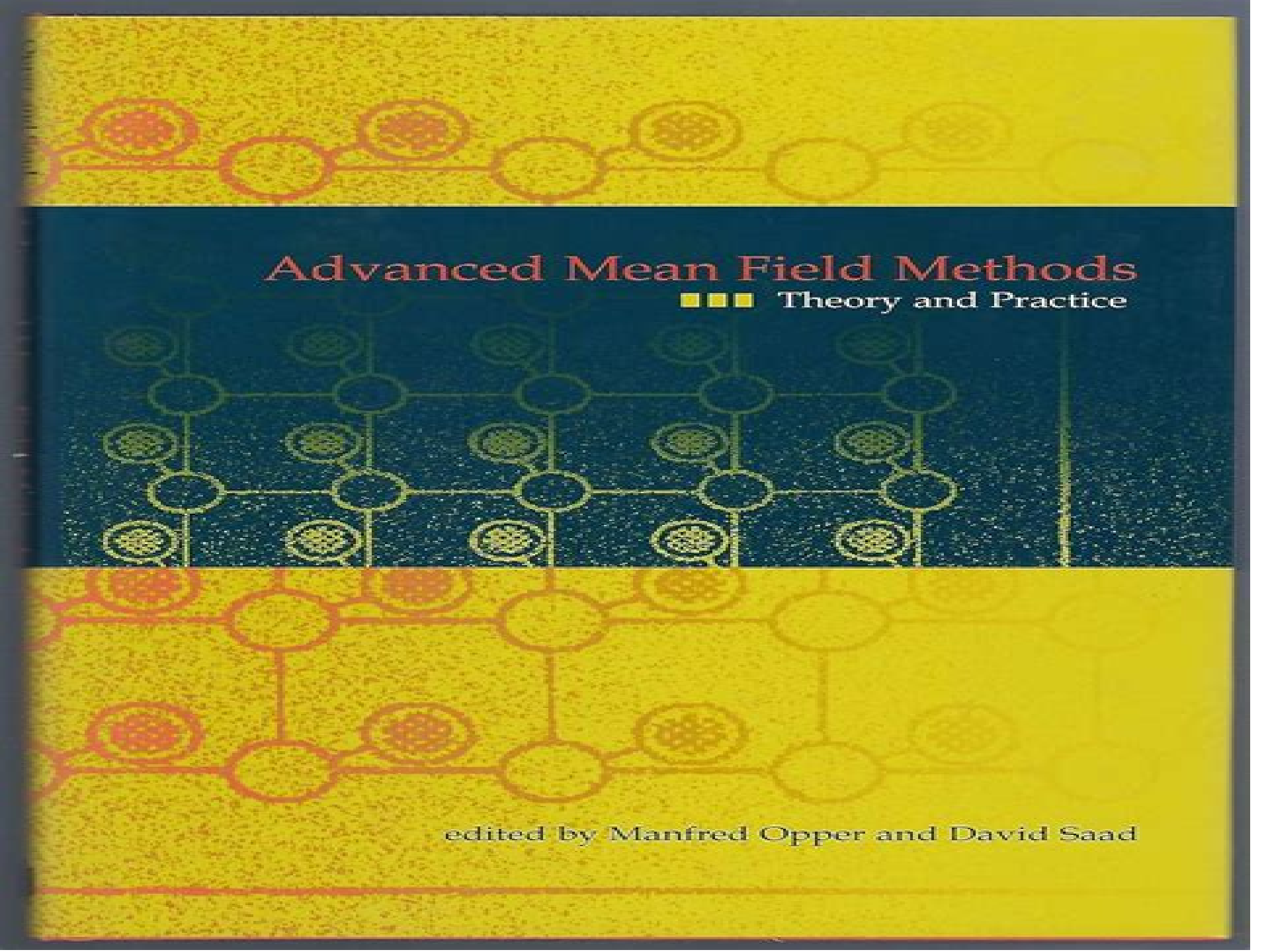




Advanced Mean Field Methods

■■■ Theory and Practice

edited by Manfred Opper and David Saad

Advanced Mean Field Methods Theory And Practice Neural Information Processing

Clemens Wendtner



Advanced Mean Field Methods Theory And Practice Neural Information Processing:

Advanced Mean Field Methods Manfred Oppen, David Saad, 2001 This book covers the theoretical foundations of advanced mean field methods explores the relation between the different approaches examines the quality of the approximation obtained and demonstrates their application to various areas of probabilistic modeling A major problem in modern probabilistic modeling is the huge computational complexity involved in typical calculations with multivariate probability distributions when the number of random variables is large Because exact computations are infeasible in such cases and Monte Carlo sampling techniques may reach their limits there is a need for methods that allow for efficient approximate computations One of the simplest approximations is based on the mean field method which has a long history in statistical physics The method is widely used particularly in the growing field of graphical models Researchers from disciplines such as statistical physics computer science and mathematical statistics are studying ways to improve this and related methods and are exploring novel application areas Leading approaches include the variational approach which goes beyond factorizable distributions to achieve systematic improvements the TAP Thouless Anderson Palmer approach which incorporates correlations by including effective reaction terms in the mean field theory and the more general methods of graphical models Bringing together ideas and techniques from these diverse disciplines this book covers the theoretical foundations of advanced mean field methods explores the relation between the different approaches examines the quality of the approximation obtained and demonstrates their application to various areas of probabilistic modeling

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

Graphical Models, Exponential Families, and Variational Inference Martin J. Wainwright, Michael Irwin Jordan, 2008 The core of this paper is a general set of variational principles for the problems of computing marginal probabilities and modes applicable to multivariate statistical models in the exponential family

Perturbations, Optimization, and Statistics Tamir Hazan, George Papandreou, Daniel Tarlow, 2023-12-05 A description of perturbation based methods developed in machine learning to augment novel optimization methods with strong statistical guarantees In nearly all machine learning decisions must be made given current knowledge Surprisingly making what is believed to be the best decision is not always the best

strategy even when learning in a supervised learning setting An emerging body of work on learning under different rules applies perturbations to decision and learning procedures These methods provide simple and highly efficient learning rules with improved theoretical guarantees This book describes perturbation based methods developed in machine learning to augment novel optimization methods with strong statistical guarantees offering readers a state of the art overview Chapters address recent modeling ideas that have arisen within the perturbations framework including Perturb MAP herding and the use of neural networks to map generic noise to distribution over highly structured data They describe new learning procedures for perturbation models including an improved EM algorithm and a learning algorithm that aims to match moments of model samples to moments of data They discuss understanding the relation of perturbation models to their traditional counterparts with one chapter showing that the perturbations viewpoint can lead to new algorithms in the traditional setting And they consider perturbation based regularization in neural networks offering a more complete understanding of dropout and studying perturbations in the context of deep neural networks

Modeling and Reasoning with Bayesian Networks Adnan Darwiche, 2009-04-06 This book provides a thorough introduction to the formal foundations and practical applications of Bayesian networks It provides an extensive discussion of techniques for building Bayesian networks that model real world situations including techniques for synthesizing models from design learning models from data and debugging models using sensitivity analysis It also treats exact and approximate inference algorithms at both theoretical and practical levels The author assumes very little background on the covered subjects supplying in depth discussions for theoretically inclined readers and enough practical details to provide an algorithmic cookbook for the system developer

Toward Brain-computer Interfacing Guido Dornhege, 2007 This volume presents a timely overview of the latest BCI research with contributions from many of the important research groups in the field

Dataset Shift in Machine Learning Joaquin Quinonero-Candela, Masashi Sugiyama, Anton Schwaighofer, Neil D. Lawrence, 2022-06-07 An overview of recent efforts in the machine learning community to deal with dataset and covariate shift which occurs when test and training inputs and outputs have different distributions Dataset shift is a common problem in predictive modeling that occurs when the joint distribution of inputs and outputs differs between training and test stages Covariate shift a particular case of dataset shift occurs when only the input distribution changes Dataset shift is present in most practical applications for reasons ranging from the bias introduced by experimental design to the irreproducibility of the testing conditions at training time An example is email spam filtering which may fail to recognize spam that differs in form from the spam the automatic filter has been built on Despite this and despite the attention given to the apparently similar problems of semi supervised learning and active learning dataset shift has received relatively little attention in the machine learning community until recently This volume offers an overview of current efforts to deal with dataset and covariate shift The chapters offer a mathematical and philosophical introduction to the problem place dataset shift in relationship to transfer learning

transduction local learning active learning and semi supervised learning provide theoretical views of dataset and covariate shift including decision theoretic and Bayesian perspectives and present algorithms for covariate shift Contributors Shai Ben David Steffen Bickel Karsten Borgwardt Michael Brckner David Corfield Amir Globerson Arthur Gretton Lars Kai Hansen Matthias Hein Jiayuan Huang Choon Hui Teo Takafumi Kanamori Klaus Robert Müller Sam Roweis Neil Rubens Tobias Scheffer Marcel Schmittfull Bernhard Schölkopf Hidetoshi Shimodaira Alex Smola Amos Storkey Masashi Sugiyama

Large-scale Kernel Machines Léon Bottou, 2007 Solutions for learning from large scale datasets including kernel learning algorithms that scale linearly with the volume of the data and experiments carried out on realistically large datasets Pervasive and networked computers have dramatically reduced the cost of collecting and distributing large datasets In this context machine learning algorithms that scale poorly could simply become irrelevant We need learning algorithms that scale linearly with the volume of the data while maintaining enough statistical efficiency to outperform algorithms that simply process a random subset of the data This volume offers researchers and engineers practical solutions for learning from large scale datasets with detailed descriptions of algorithms and experiments carried out on realistically large datasets At the same time it offers researchers information that can address the relative lack of theoretical grounding for many useful algorithms After a detailed description of state of the art support vector machine technology an introduction of the essential concepts discussed in the volume and a comparison of primal and dual optimization techniques the book progresses from well understood techniques to more novel and controversial approaches Many contributors have made their code and data available online for further experimentation Topics covered include fast implementations of known algorithms approximations that are amenable to theoretical guarantees and algorithms that perform well in practice but are difficult to analyze theoretically Contributors Léon Bottou Yoshua Bengio Stéphane Canu Eric Cosatto Olivier Chapelle Ronan Collobert Dennis DeCoste Ramani Duraiswami Igor Durdanovic Hans Peter Graf Arthur Gretton Patrick Haffner Stefanie Jegelka Stephan Kanthak S Sathya Keerthi Yann LeCun Chih Jen Lin Gilles Loosli Joaquin Quiñero Candela Carl Edward Rasmussen Gunnar Ratsch Vikas Chandrakant Raykar Konrad Rieck Vikas Sindhwani Fabian Sinz Sören Sonnenburg Jason Weston Christopher K I Williams Elad Yom Tov

Learning Machine Translation Cyril Goutte, 2009 How Machine Learning can improve machine translation enabling technologies and new statistical techniques

Log-Linear Models, Extensions, and Applications Aleksandr Aravkin, Anna Choromanska, Li Deng, Georg Heigold, Tony Jebara, 2024-12-03 Advances in training models with log linear structures with topics including variable selection the geometry of neural nets and applications Log linear models play a key role in modern big data and machine learning applications From simple binary classification models through partition functions conditional random fields and neural nets log linear structure is closely related to performance in certain applications and influences fitting techniques used to train models This volume covers recent advances in training models with log linear structures covering the underlying geometry optimization techniques and multiple applications The

first chapter shows readers the inner workings of machine learning providing insights into the geometry of log linear and neural net models The other chapters range from introductory material to optimization techniques to involved use cases The book which grew out of a NIPS workshop is suitable for graduate students doing research in machine learning in particular deep learning variable selection and applications to speech recognition The contributors come from academia and industry allowing readers to view the field from both perspectives Contributors Aleksandr Aravkin Avishy Carmi Guillermo A Cecchi Anna Choromanska Li Deng Xinwei Deng Jean Honorio Tony Jebara Huijing Jiang Dimitri Kanevsky Brian Kingsbury Fabrice Lambert Aur lie C Lozano Daniel Moskovich Yuriy S Polyakov Bhuvana Ramabhadran Irina Rish Dimitris Samaras Tara N Sainath Hagen Soltau Serge F Timashev Ewout van den Berg

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