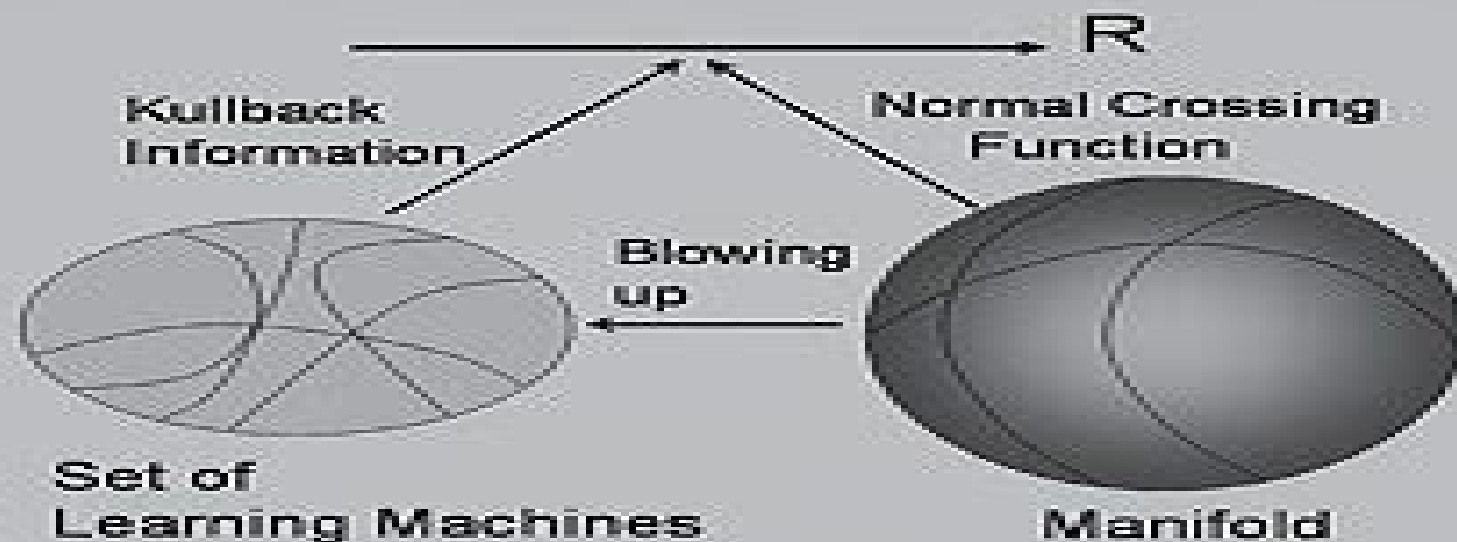


Algebraic Geometry and Statistical Learning Theory

Sumio Watanabe



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Algebraic Geometry and Statistical Learning Theory Sumio Watanabe, 2009 **Algebraic Geometry and Statistical Learning Theory** Sumio Watanabe, 2009-08-13 Sure to be influential Watanabe's book lays the foundations for the use of algebraic geometry in statistical learning theory Many models machines are singular mixture models neural networks HMMs Bayesian networks stochastic context free grammars are major examples The theory achieved here underpins accurate estimation techniques in the presence of singularities **Algebraic and Geometric Methods in Discrete Mathematics** Heather A. Harrington, Mohamed Omar, Matthew Wright, 2017-03-16 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Methods in Applied Discrete Mathematics held on January 11 2015 in San Antonio Texas The papers present connections between techniques from pure mathematics and various applications amenable to the analysis of discrete models encompassing applications of combinatorics topology algebra geometry optimization and representation theory Papers not only present novel results but also survey the current state of knowledge of important topics in applied discrete mathematics Particular highlights include a new computational framework based on geometric combinatorics for structure prediction from RNA sequences a new method for approximating the optimal solution of a sum of squares problem a survey of recent Helly type geometric theorems applications of representation theory to voting theory and game theory a study of fixed points of tensors and exponential random graph models from the perspective of algebraic statistics with applications to networks This volume was written for those trained in areas such as algebra topology geometry and combinatorics who are interested in tackling problems in fields such as biology the social sciences data analysis and optimization It may be useful not only for experts but also for students who wish to gain an applied or interdisciplinary perspective Algebraic Statistics Seth Sullivant, 2023-11-17 Algebraic statistics uses tools from algebraic geometry commutative algebra combinatorics and their computational sides to address problems in statistics and its applications The starting point for this connection is the observation that many statistical models are semialgebraic sets The algebra statistics connection is now over twenty years old and this book presents the first broad introductory treatment of the subject Along with background material in probability algebra and statistics this book covers a range of topics in algebraic statistics including algebraic exponential families likelihood inference Fisher's exact test bounds on entries of contingency tables design of experiments identifiability of hidden variable models phylogenetic models and model selection With numerous examples references and over 150 exercises this book is suitable for both classroom use and independent study Combinatorial Algebraic Geometry Aldo Conca, Sandra Di Rocco, Jan Draisma, June Huh, Bernd Sturmfels, Filippo Viviani, 2014-05-15 Combinatorics and Algebraic Geometry have enjoyed a fruitful interplay since the nineteenth century Classical interactions include invariant theory theta functions and enumerative geometry The aim of this volume is to

introduce recent developments in combinatorial algebraic geometry and to approach algebraic geometry with a view towards applications such as tensor calculus and algebraic statistics A common theme is the study of algebraic varieties endowed with a rich combinatorial structure Relevant techniques include polyhedral geometry free resolutions multilinear algebra projective duality and compactifications

Mathematical Aspects of Computer and Information Sciences Ilias S. Kotsireas, Siegfried M. Rump, Chee K. Yap, 2016-04-16 This book constitutes the thoroughly refereed post conference proceedings of the 6th International Conference on Mathematical Aspects of Computer and Information Sciences MACIS 2015 held in Berlin Germany in November 2015 The 48 revised papers presented together with 7 invited papers were carefully reviewed and selected from numerous submissions The papers are grouped in topical sections on curves and surfaces applied algebraic geometry cryptography verified numerical computation polynomial system solving managing massive data computational theory of differential and difference equations data and knowledge exploration algorithm engineering in geometric computing real complexity theory and practice global optimization and general session

Statistical Machine Learning Richard Golden, 2020-06-24 The recent rapid growth in the variety and complexity of new machine learning architectures requires the development of improved methods for designing analyzing evaluating and communicating machine learning technologies Statistical Machine Learning A Unified Framework provides students engineers and scientists with tools from mathematical statistics and nonlinear optimization theory to become experts in the field of machine learning In particular the material in this text directly supports the mathematical analysis and design of old new and not yet invented nonlinear high dimensional machine learning algorithms Features Unified empirical risk minimization framework supports rigorous mathematical analyses of widely used supervised unsupervised and reinforcement machine learning algorithms Matrix calculus methods for supporting machine learning analysis and design applications Explicit conditions for ensuring convergence of adaptive batch minibatch MCEM and MCMC learning algorithms that minimize both unimodal and multimodal objective functions Explicit conditions for characterizing asymptotic properties of M estimators and model selection criteria such as AIC and BIC in the presence of possible model misspecification This advanced text is suitable for graduate students or highly motivated undergraduate students in statistics computer science electrical engineering and applied mathematics The text is self contained and only assumes knowledge of lower division linear algebra and upper division probability theory Students professional engineers and multidisciplinary scientists possessing these minimal prerequisites will find this text challenging yet accessible About the Author Richard M Golden Ph D M S E E B S E E is Professor of Cognitive Science and Participating Faculty Member in Electrical Engineering at the University of Texas at Dallas Dr Golden has published articles and given talks at scientific conferences on a wide range of topics in the fields of both statistics and machine learning over the past three decades His long term research interests include identifying conditions for the convergence of deterministic and stochastic machine learning algorithms and investigating estimation and inference

in the presence of possibly misspecified probability models *Handbook of Graphical Models* Marloes Maathuis, Mathias Drton, Steffen Lauritzen, Martin Wainwright, 2018-11-12 A graphical model is a statistical model that is represented by a graph The factorization properties underlying graphical models facilitate tractable computation with multivariate distributions making the models a valuable tool with a plethora of applications Furthermore directed graphical models allow intuitive causal interpretations and have become a cornerstone for causal inference While there exist a number of excellent books on graphical models the field has grown so much that individual authors can hardly cover its entire scope Moreover the field is interdisciplinary by nature Through chapters by leading researchers from different areas this handbook provides a broad and accessible overview of the state of the art Key features Contributions by leading researchers from a range of disciplines Structured in five parts covering foundations computational aspects statistical inference causal inference and applications Balanced coverage of concepts theory methods examples and applications Chapters can be read mostly independently while cross references highlight connections The handbook is targeted at a wide audience including graduate students applied researchers and experts in graphical models *p-Adic Analysis* W. A. Zúñiga-Galindo, 2024-12-02 This book is intended to provide a fast interdisciplinary introduction to the basic results of p adic analysis and its connections with mathematical physics and applications The book revolves around three topics 1 p adic heat equations and ultradiffusion 2 fundamental solutions and local zeta functions Riesz kernels and quadratic forms 3 Sobolev type spaces and pseudo differential evolution equations These topics are deeply connected with very relevant current research areas The book includes numerous examples exercises and snapshots of several mathematical theories This book arose from the need to quickly introduce mathematical audience the basic concepts and techniques to do research in p adic analysis and its connections with mathematical physics and other areas The book is addressed to a general mathematical audience which includes computer scientists theoretical physicists and people interested in mathematical analysis PDEs etc **Modern Computer Arithmetic** Richard P. Brent, Paul Zimmermann, 2010-11-25 Modern Computer Arithmetic focuses on arbitrary precision algorithms for efficiently performing arithmetic operations such as addition multiplication and division and their connections to topics such as modular arithmetic greatest common divisors the Fast Fourier Transform FFT and the computation of elementary and special functions Brent and Zimmermann present algorithms that are ready to implement in your favourite language while keeping a high level description and avoiding too low level or machine dependent details The book is intended for anyone interested in the design and implementation of efficient high precision algorithms for computer arithmetic and more generally efficient multiple precision numerical algorithms It may also be used in a graduate course in mathematics or computer science for which exercises are included These vary considerably in difficulty from easy to small research projects and expand on topics discussed in the text Solutions to selected exercises are available from the authors Semialgebraic Statistics and Latent Tree Models Piotr Zwiernik, 2015-08-21 The first part of the book gives a general

introduction to key concepts in algebraic statistics focusing on methods that are helpful in the study of models with hidden variables The author uses tensor geometry as a natural language to deal with multivariate probability distributions develops new combinatorial tools to study models with hidden data and describes the semialgebraic structure of statistical models The second part illustrates important examples of tree models with hidden variables The book discusses the underlying models and related combinatorial concepts of phylogenetic trees as well as the local and global geometry of latent tree models It also extends previous results to Gaussian latent tree models This book shows you how both combinatorics and algebraic geometry enable a better understanding of latent tree models It contains many results on the geometry of the models including a detailed analysis of identifiability and the defining polynomial constraints **Greedy Approximation** Vladimir

Temlyakov, 2011-09-08 This first book on greedy approximation gives a systematic presentation of the fundamental results It also contains an introduction to two hot topics in numerical mathematics learning theory and compressed sensing Nonlinear approximation is becoming increasingly important especially since two types are frequently employed in applications adaptive methods are used in PDE solvers while m term approximation is used in image signal data processing as well as in the design of neural networks The fundamental question of nonlinear approximation is how to devise good constructive methods algorithms and recent results have established that greedy type algorithms may be the solution The author has drawn on his own teaching experience to write a book ideally suited to graduate courses The reader does not require a broad background to understand the material Important open problems are included to give students and professionals alike ideas for further research **A Practical Guide to the Invariant Calculus** Elizabeth Louise Mansfield, 2010-04-29 This book

explains recent results in the theory of moving frames that concern the symbolic manipulation of invariants of Lie group actions In particular theorems concerning the calculation of generators of algebras of differential invariants and the relations they satisfy are discussed in detail The author demonstrates how new ideas lead to significant progress in two main applications the solution of invariant ordinary differential equations and the structure of Euler Lagrange equations and conservation laws of variational problems The expository language used here is primarily that of undergraduate calculus rather than differential geometry making the topic more accessible to a student audience More sophisticated ideas from differential topology and Lie theory are explained from scratch using illustrative examples and exercises This book is ideal for graduate students and researchers working in differential equations symbolic computation applications of Lie groups and to a lesser extent differential geometry *The Christoffel-Darboux Kernel for Data Analysis* Jean Bernard Lasserre, Edouard

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Micchelli, Yuesheng Xu, 2015-07-16 The recent appearance of wavelets as a new computational tool in applied mathematics has given a new impetus to the field of numerical analysis of Fredholm integral equations This book gives an account of the

state of the art in the study of fast multiscale methods for solving these equations based on wavelets The authors begin by introducing essential concepts and describing conventional numerical methods They then develop fast algorithms and apply these to solving linear nonlinear Fredholm integral equations of the second kind ill posed integral equations of the first kind and eigen problems of compact integral operators Theorems of functional analysis used throughout the book are summarised in the appendix The book is an essential reference for practitioners wishing to use the new techniques It may also be used as a text with the first five chapters forming the basis of a one semester course for advanced undergraduates or beginning graduates

Volterra Integral Equations Hermann Brunner, 2017-01-20 This book offers a comprehensive introduction to the theory of linear and nonlinear Volterra integral equations VIEs ranging from Volterra's fundamental contributions and the resulting classical theory to more recent developments that include Volterra functional integral equations with various kinds of delays VIEs with highly oscillatory kernels and VIEs with non compact operators It will act as a stepping stone to the literature on the advanced theory of VIEs bringing the reader to the current state of the art in the theory Each chapter contains a large number of exercises extending from routine problems illustrating or complementing the theory to challenging open research problems The increasingly important role of VIEs in the mathematical modelling of phenomena where memory effects play a key role is illustrated with some 30 concrete examples and the notes at the end of each chapter feature complementary references as a guide to further reading

Multivariate Approximation V. Temlyakov, 2018-07-19 This self contained systematic treatment of multivariate approximation begins with classical linear approximation and moves on to contemporary nonlinear approximation It covers substantial new developments in the linear approximation theory of classes with mixed smoothness and shows how it is directly related to deep problems in other areas of mathematics For example numerical integration of these classes is closely related to discrepancy theory and to nonlinear approximation with respect to special redundant dictionaries and estimates of the entropy numbers of classes with mixed smoothness are closely related to in some cases equivalent to the Small Ball Problem from probability theory The useful background material included in the book makes it accessible to graduate students Researchers will find that the many open problems in the theory outlined in the book provide helpful directions and guidance for their own research in this exciting and active area

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Symmetry, Phase Modulation and Nonlinear Waves Thomas J. Bridges, 2017-07-03 Bridges studies the origin of Korteweg de Vries equation using phase modulation and its implications in dynamical systems and nonlinear waves

Spaces of Measures and their Applications to Structured Population Models Christian Düll, Piotr Gwiazda, Anna Marciniak-Czochra, Jakub Skrzeczowski, 2021-10-07 Structured population models are transport type equations often applied to describe evolution of heterogeneous populations of biological cells

animals or humans including phenomena such as crowd dynamics or pedestrian flows This book introduces the mathematical underpinnings of these applications providing a comprehensive analytical framework for structured population models in spaces of Radon measures The unified approach allows for the study of transport processes on structures that are not vector spaces such as traffic flow on graphs and enables the analysis of the numerical algorithms used in applications Presenting a coherent account of over a decade of research in the area the text includes appendices outlining the necessary background material and discusses current trends in the theory enabling graduate students to jump quickly into research

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