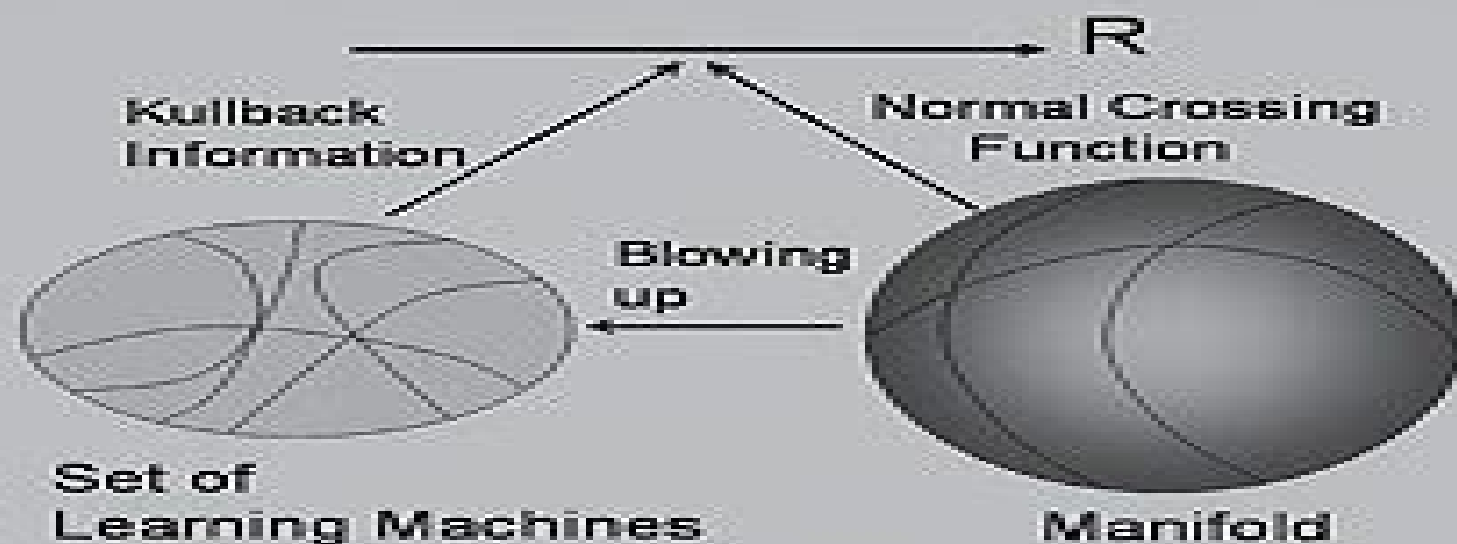


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Sumio Watanabe



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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 Quasi-Interpolation Martin Dietrich Buhmann,Martin Buhmann,Janin Jäger,2022-03-03

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origin of Korteweg de Vries equation using phase modulation and its implications in dynamical systems and nonlinear waves

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 *The Christoffel-Darboux Kernel for Data Analysis* Jean

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Information Geometry and Its Applications Shun-ichi Amari, 2016-02-02 This is the first comprehensive book on information geometry written by the founder of the field It begins with an elementary introduction to dualistic geometry and proceeds to a wide range of applications covering information science engineering and neuroscience It consists of four parts which on the whole can be read independently A manifold with a divergence function is first introduced leading directly to dualistic structure the heart of information geometry This part Part I can be apprehended without any knowledge of differential geometry An intuitive explanation of modern differential geometry then follows in Part II although the book is for the most part understandable without modern differential geometry Information geometry of statistical inference including time series analysis and semiparametric estimation the Neyman Scott problem is demonstrated concisely in Part III Applications addressed in Part IV include hot current topics in machine learning signal processing optimization and neural networks The book is interdisciplinary connecting mathematics information sciences physics and neurosciences inviting readers to a new world of information and geometry This book is highly recommended to graduate students and researchers who seek new mathematical methods and tools useful in their own fields **New Trends in Analysis and**

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Our Place in the Universe Richard L. Summers, 2023-11-21 The Scientific Revolution began with the publication of Copernicus heliocentric theory describing the Sun as the center of our solar system and all the known Universe That revolutionary idea began a rethinking of our place in the Universe and no longer were the affairs of humanity considered as

the centerpiece of all that was known In the past century with the advent of the theories of Special and General Relativity the Copenhagen interpretation of quantum theory and a more sophisticated conception of living system dynamics there has been a new understanding of the central role of the observer or experiencer in the determination of natural phenomena and the actualization of reality Modern advancements in information theory semiotics and consciousness studies have also led to a better comprehension of the relationship between 1st person and 3rd person perspectives and the limits of the Scientific Method Science and religion have always had the common goal of trying to further our understanding of the world and its meaning for us This book explores a possible return of science to a role as natural philosophy and a pathway to better understanding our place in the Universe

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

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