

ENTROPY MINIMAX SOURCEBOOK

VOLUME I:
GENERAL DESCRIPTION

Ronald Christensen

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Camilla Rothe



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Proceedings of a NATO ASI held in Irsee Kaufbeuren Germany June 15 26 1990 **Dictionary of Scientific Principles**

Stephen Marvin, 2012-11-27 Dictionary of Scientific Principles presents a unique and timeless collection of almost all known rules or laws commonly called principles identified throughout the history of scientific development their definition and use Exploring a broad range of disciplines the book first lists more than 2 000 principles organized in a standard alphabetical order then provides a list of subject headings for which related principles are identified A staple addition to every library the dictionary will also be of interest to scientists and general readers **From Statistical Physics to Statistical Inference**

and Back P. Grassberger, J.P. Nadal, 2012-12-06 Physicists when modelling physical systems with a large number of degrees of freedom and statisticians when performing data analysis have developed their own concepts and methods for making the best inference But are these methods equivalent or not What is the state of the art in making inferences The physicists want answers More neural computation demands a clearer understanding of how neural systems make inferences the theory of chaotic nonlinear systems as applied to time series analysis could profit from the experience already booked by the statisticians and finally there is a long standing conjecture that some of the puzzles of quantum mechanics are due to our incomplete understanding of how we make inferences Matter enough to stimulate the writing of such a book as the present one But other considerations also arise such as the maximum entropy method and Bayesian inference information theory and the minimum description length Finally it is pointed out that an understanding of human inference may require input from psychologists This lively debate which is of acute current interest is well summarized in the present work

Uncertainty-Based Information George J. Klir, Mark J. Wierman, 2013-06-05 Information is precious It reduces our uncertainty in making decisions Knowledge about the outcome of an uncertain event gives the possessor an advantage It changes the course of lives nations and history itself Information is the food of Maxwell's demon His power comes from knowing which particles are hot and which particles are cold His existence was paradoxical to classical physics and only the realization that information too was a source of power led to his taming Information has recently become a commodity traded and sold like orange juice or hog bellies Colleges give degrees in information science and information management Technology of the computer age has provided access to information in overwhelming quantity Information has become something worth studying in its own right The purpose of this volume is to introduce key developments and results in the area of generalized information theory a theory that deals with uncertainty based information within mathematical frameworks that are broader than classical set theory and probability theory The volume is organized as follows Monthly Weather Review , 1985 *Variational Methods for Discontinuous Structures* Gianni Dal Maso, Franco Tomarelli, 2012-12-06 This volume contains the Proceedings of the International Workshop Variational Methods For Discontinuous Structures which was jointly organized by the Dipartimento di Matematica Francesco Brioschi of Milano Politecnico and the International School for Advanced Studies SISSA of Trieste The Conference took place at Villa Erba Antica Cernobbio on the Lago di

Como on July 4 6 2001 In past years the calculus of variations faced mainly the study of continuous structures say particularly problems with smooth solutions One of the deepest and more delicate problems was the regularity of weak solutions More recently new sophisticated tools have been introduced in order to study discontinuities in many variational problems solutions develop singularities and sometimes the most interesting part of a solution is the singularity itself The conference intended to focus on recent developments in this direction Some of the talks were devoted to differential or variational modelling of image segmentation occlusion and textures synthesizing in image analysis varia tional description of micro magnetic materials dimension reduction and structured deformations in elasticity and plasticity phase transitions irrigation and drainage evolution of crystalline shapes in most cases theoretical and numerical analysis of these models were provided viii Preface Other talks were dedicated to specific problems of the calculus of variations variational theory of weak or lower dimensional structures optimal transport prob lems with free Dirichlet regions higher order variational problems symmetrization in the BV framework

Bayes Theory J. A. Hartigan, 2012-12-06 This book is based on lectures given at Yale in 1971 1981 to students prepared with a course in measure theoretic probability It contains one technical innovation probability distributions in which the total probability is infinite Such improper distributions arise embarras singly frequently in Bayes theory especially in establishing correspondences between Bayesian and Fisherian techniques Infinite probabilities create interesting complications in defining conditional probability and limit concepts The main results are theoretical probabilistic conclusions derived from probabilistic assumptions A useful theory requires rules for constructing and interpreting probabilities Probabilities are computed from similarities using a formalization of the idea that the future will probably be like the past Probabilities are objectively derived from similarities but similarities are sUbjective judgments of individuals Of course the theorems remain true in any interpretation of probability that satisfies the formal axioms My colleague David Potlard helped a lot especially with Chapter 13 Dan Barry read proof vii Contents CHAPTER 1 Theories of Probability 1 0 Introduction 1 1 1 Logical Theories Laplace 1 1 2 Logical Theories Keynes and Jeffreys 2 1 3 Empirical Theories Von Mises 3 1 4 Empirical Theories Kolmogorov 5 1 5 Empirical Theories Falsifiable Models 5 1 6 Subjective Theories De Finetti 6 7 1 7 Subjective Theories Good 8 1 8 All the Probabilities 10 1 9 Infinite Axioms 11 1 10 Probability and Similarity 1 11 References 13 CHAPTER 2 Axioms 14 2 0 Notation 14 2 1 Probability Axioms 14 2 2

Good Thinking
 Irving J. Good, 2009-11-18 These sparkling essays by a gifted thinker offer philosophical views on the roots of statistical inference A pioneer in the early development of computing Irving J Good made fundamental contributions to the theory of Bayesian inference and was a key member of the team that broke the German Enigma code during World War II Good maintains that a grasp of probability is essential to answering both practical and philosophical questions This compilation of his most accessible works concentrates on philosophical rather than mathematical subjects ranging from rational decisions randomness and the nature of probability to operational research artificial intelligence cognitive psychology and chess These

twenty three self contained articles represent the author s work in a variety of fields but are unified by a consistently rational approach Five closely related sections explore Bayesian rationality probability corroboration hypothesis testing and simplicity information and surprise and causality and explanation A comprehensive index abundant references and a bibliography refer readers to classic and modern literature Good s thought provoking observations and memorable examples provide scientists mathematicians and historians of science with a coherent view of probability and its applications *Advances in Imaging and Electron Physics* ,1995-02-06 *Advances in Imaging and Electron Physics*

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Multivariate statistical modeling Ronald Christensen,1983 *Praxiologies and the Philosophy of Economics* Josiah Lee Auspitz, This breakthrough volume integrates European British and American scholarship in advanced areas of philosophy and decision theory Contributions cover a broad area of economics from criticism of institutional economics to examination of the role of induction in economic forecasting **Fuzzy Approach to Reasoning and Decision-Making** Vilém

Novák,Jaroslav Ramík,Milan Mares,Martin Cerný,Jirí Nekola,2012-12-06 Selected Papers of the International Symposium held at Bechyne June 25 29 1990 *Empirical Foundations of Information and Software Science V* Pranas Zunde,D. Hocking,2012-12-06 This is the proceedings of the Sixth Symposium on Empirical Foundations of Information and Software Sciences EFISS which was held in Atlanta Georgia on October 19 21 1988 The purpose of the symposia is to explore subjects and methods of scientific inquiry which are of common interest to information and software sciences and to identify directions of research that would benefit from the mutual interaction of these two disciplines The main theme of the sixth symposium was modeling in information and software engineering with emphasis on methods and tools of modeling The symposium covered topics such as models of individual and organizational users of information systems methods of selecting appropriate types of models for a given type of users and a given type of tasks deriving models from records of system usage modeling system evolution constructing user and task models for adaptive systems and models of system architectures This symposium was sponsored by the School of Information and Computer Science of the Georgia Institute of Technology and by the U S Army Institute for Research in Management Information Communications and Computer Sciences AIRMICS 17le Editors vii CONTENTS 1 I KEYNOTE ADDRESS **Advances in Neural Information Processing Systems 11** Michael S. Kearns,Sara A. Solla,David A. Cohn,1999 The annual conference on Neural Information Processing Systems NIPS is the flagship conference on neural computation It draws preeminent academic researchers from around the world and is widely considered to be a showcase conference for new developments in network algorithms and architectures The broad range of interdisciplinary research areas represented includes computer science neuroscience statistics physics cognitive science and many branches of engineering including signal processing and control theory 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 **The Publishers' Trade List Annual** ,1992

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