

E. T. Jaynes: Papers on Probability, Statistics and Statistical Physics

R. D. Rosenkrantz
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G. Erickson, Joshua T. Rychert, C.R. Smith



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E.T. Jaynes - Papers on Probability, Statistics and Statistical Physics Edwin T. Jaynes, 1983 E. T. Jaynes: Papers on Probability, Statistics and Statistical Physics R.D. Rosenkrantz, 2012-12-06 The first six chapters of this volume present the author's predictive or information theoretic approach to statistical mechanics in which the basic probability distributions over microstates are obtained as distributions of maximum entropy. These are distributions that are most non committal with regard to missing information among all those satisfying the macroscopically given constraints. There is then no need to make additional assumptions of ergodicity or metric transitivity; the theory proceeds entirely by inference from macroscopic measurements and the underlying dynamical assumptions. Moreover, the method of maximizing the entropy is completely general and applies in particular to irreversible processes as well as to reversible ones. The next three chapters provide a broader framework at once Bayesian and objective for maximum entropy inference. The basic principles of inference, including the usual axioms of probability, are seen to rest on nothing more than requirements of consistency above all the requirement that in two problems where we have the same information we must assign the same probabilities. Thus statistical mechanics is viewed as a branch of a general theory of inference and the latter as an extension of the ordinary logic of consistency. Those who are familiar with the literature of statistics and statistical mechanics will recognize in both of these steps a genuine scientific revolution, a complete reversal of earlier conceptions and one of no small significance. **E.T. Jaynes** Edwin T. Jaynes, 1989-04-30 The first six chapters of this volume present the author's predictive or information theoretic approach to statistical mechanics in which the basic probability distributions over microstates are obtained as distributions of maximum entropy. These are distributions that are most non committal with regard to missing information among all those satisfying the macroscopically given constraints. There is then no need to make additional assumptions of ergodicity or metric transitivity; the theory proceeds entirely by inference from macroscopic measurements and the underlying dynamical assumptions. Moreover, the method of maximizing the entropy is completely general and applies in particular to irreversible processes as well as to reversible ones. The next three chapters provide a broader framework at once Bayesian and objective for maximum entropy inference. The basic principles of inference, including the usual axioms of probability, are seen to rest on nothing more than requirements of consistency above all the requirement that in two problems where we have the same information we must assign the same probabilities. Thus statistical mechanics is viewed as a branch of a general theory of inference and the latter as an extension of the ordinary logic of consistency. Those who are familiar with the literature of statistics and statistical mechanics will recognize in both of these steps a genuine scientific revolution, a complete reversal of earlier conceptions and one of no small significance. 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

Maximum Entropy and Bayesian Methods Santa Barbara, California, U.S.A., 1993 Glenn R. Heidbreder, 1996-05-31 Proceedings of the Thirteenth International Workshop on Maximum Entropy and Bayesian Methods

Foundations of Machine Learning, second edition Mehryar Mohri, Afshin Rostamizadeh, Ameet Talwalkar, 2018-12-25 A new edition of a graduate level machine learning textbook that focuses on the analysis and theory of algorithms This book is a general introduction to machine learning that can serve as a textbook for graduate students and a reference for researchers It covers fundamental modern topics in machine learning while providing the theoretical basis and conceptual tools needed for the discussion and justification of algorithms It also describes several key aspects of the application of these algorithms The authors aim to present novel theoretical tools and concepts while giving concise proofs even for relatively advanced topics Foundations of Machine Learning is unique in its focus on the analysis and theory of algorithms The first four chapters lay the theoretical foundation for what follows subsequent chapters are mostly self contained Topics covered include the Probably Approximately Correct PAC learning framework generalization bounds based on Rademacher complexity and VC dimension Support Vector Machines SVMs kernel methods boosting on line learning multi class classification ranking regression algorithmic stability dimensionality reduction learning automata and languages and reinforcement learning Each chapter ends with a set of exercises Appendixes provide additional material including concise probability review This second edition offers three new chapters on model selection maximum entropy models and conditional entropy models New material in the appendixes includes a major section on Fenchel duality expanded coverage of concentration inequalities and an entirely new entry on information theory More than half of the exercises are new to this edition

Maximum Entropy and Bayesian Methods G. Erickson, Joshua T. Rychert, C.R. Smith, 2012-12-06 This volume has its origin in the Seventeenth International Workshop on Maximum Entropy and Bayesian Methods MAXENT 97 The workshop was held at Boise State University in Boise Idaho on August 4 8 1997 As in the past the purpose of the workshop was to bring together researchers in different fields to present papers on applications of Bayesian methods these include maximum entropy in science engineering medicine economics and many other disciplines Thanks to significant theoretical advances and the personal computer much

progress has been made since our first Workshop in 1981 As indicated by several papers in these proceedings the subject has matured to a stage in which computational algorithms are the objects of interest the thrust being on feasibility efficiency and innovation Though applications are proliferating at a staggering rate some in areas that hardly existed a decade ago it is pleasing that due attention is still being paid to foundations of the subject The following list of descriptors applicable to papers in this volume gives a sense of its contents deconvolution inverse problems instrument point spread function model comparison multi sensor data fusion image processing tomography reconstruction deformable models pattern recognition classification and group analysis segmentation edge detection brain shape marginalization algorithms complexity Ockham s razor as an inference tool foundations of probability theory symmetry history of probability theory and computability MAXENT 97 and these proceedings could not have been brought to final form without the support and help of a number of people

Maximum Entropy and Bayesian Methods Kenneth M. Hanson, Richard N. Silver, 2012-12-06 Proceedings of the Fifteenth International Workshop on Maximum Entropy and Bayesian Methods Santa Fe New Mexico USA 1995

Maximum Entropy and Bayesian Methods W.T. Grandy Jr., L.H. Schick, 2012-12-06 The 10th International Workshop on Maximum Entropy and Bayesian Methods MaxEnt 90 was held in Laramie Wyoming from 30 July to 3 August 1990 This volume contains the scientific presentations given at that meeting This series of workshops originated in Laramie in 1981 where the first three of what were to become annual workshops were held The fourth meeting was held in Calgary the fifth in Laramie the sixth and seventh in Seattle the eighth in Cambridge England and the ninth at Hanover New Hampshire It is most appropriate that the tenth workshop occurring in the centennial year of Wyoming s statehood was once again held in Laramie The original purpose of these workshops was twofold The first was to bring together workers from diverse fields of scientific research who individually had been using either some form of the maximum entropy method for treating ill posed problems or the more general Bayesian analysis but who because of the narrow focus that intra disciplinary work tends to impose upon most of us might be unaware of progress being made by others using these same techniques in other areas The second was to introduce to those who were somewhat aware of maximum entropy and Bayesian analysis and wanted to learn more the foundations the gestalt and the power of these analyses To further the first of these ends presenters at these

workshops have included workers from areas as varied as astronomy economics environmental **Bayesian Inference** Hanns Ludwig Harney, 2016-10-18 This new edition offers a comprehensive introduction to the analysis of data using Bayes rule It generalizes Gaussian error intervals to situations in which the data follow distributions other than Gaussian This is particularly useful when the observed parameter is barely above the background or the histogram of multiparametric data contains many empty bins so that the determination of the validity of a theory cannot be based on the chi squared criterion In addition to the solutions of practical problems this approach provides an epistemic insight the logic of quantum mechanics is obtained as the logic of unbiased inference from counting data New sections feature factorizing parameters commuting

parameters observables in quantum mechanics the art of fitting with coherent and with incoherent alternatives and fitting with multinomial distribution Additional problems and examples help deepen the knowledge Requiring no knowledge of quantum mechanics the book is written on introductory level with many examples and exercises for advanced undergraduate and graduate students in the physical sciences planning to or working in fields such as medical physics nuclear physics quantum mechanics and chaos

Maximum Entropy and Bayesian Methods P.F. Fougère, 2012-12-06 This volume represents the proceedings of the Ninth Annual MaxEnt Workshop held at Dartmouth College in Hanover New Hampshire on August 14 18 1989 These annual meetings are devoted to the theory and practice of Bayesian Probability and the Maximum Entropy Formalism The fields of application exemplified at MaxEnt 89 are as diverse as the foundations of probability theory and atmospheric carbon variations the 1987 Supernova and fundamental quantum mechanics Subjects include sea floor drug absorption in man pressures neutron scattering plasma equilibrium nuclear magnetic resonance radar and astrophysical image reconstruction mass spectrometry generalized parameter estimation delay estimation pattern recognition heave responses in underwater sound and many others The first ten papers are on probability theory and are grouped together beginning with the most abstract followed by those on applications The tenth paper involves both Bayesian and MaxEnt methods and serves as a bridge to the remaining papers which are devoted to Maximum Entropy theory and practice Once again an attempt has been made to start with the more theoretical papers and to follow them with more and more practical applications Papers number 29 30 and 31 by Kesaven Seth and Kapur represent a somewhat different perhaps even unorthodox viewpoint and are included here even though the editor and indeed many in the audience at Dartmouth disagreed with their content I feel that scientific disagreements are essential in any developing field and often lead to a deeper understanding

Maximum Entropy and Bayesian Methods John Skilling, Sibisio Sibisi, 2012-12-06 This volume records papers given at the fourteenth international maximum entropy conference held at St John's College Cambridge England It seems hard to believe that just thirteen years have passed since the first in the series held at the University of Wyoming in 1981 and six years have passed since the meeting last took place here in Cambridge So much has happened There are two major themes at these meetings inference and physics The inference work uses the confluence of Bayesian and maximum entropy ideas to develop and explore a wide range of scientific applications mostly concerning data analysis in one form or another The physics work uses maximum entropy ideas to explore the thermodynamic world of macroscopic phenomena Of the two physics has the deeper historical roots and much of the inspiration behind the inference work derives from physics Yet it is no accident that most of the papers at these meetings are on the inference side To develop new physics one must use one's brains alone To develop inference computers are used as well so that the stunning advances in computational power render the field open to rapid advance Indeed we have seen a revolution In the larger world of statistics beyond the maximum entropy movement as such there is now an explosion of work in Bayesian methods as the inherent superiority of a

defensible and consistent logical structure becomes increasingly apparent in practice *Physical Biology: From Atoms To Medicine* Ahmed H Zewail, 2008-05-06 This is an avant garde book edited by Nobel Laureate Ahmed Zewail with contributions from eminent scientists including four Nobel prize winners The perspectives of these world leaders in physics chemistry and biology define potential new frontiers at the interface of disciplines and including physical systems and synthetic biology This book brings about the confluence of concepts and tools and that of different disciplines to address significant problems of our time visualization theory and computation for complexity macromolecular function protein folding and misfolding and systems integration from cells to consciousness The scope of tools is wide ranging spanning imaging crystallography microfluidics single molecule spectroscopy and synthetic probe targeting Concepts such as dynamic self assembly molecular recognition non canonical amino acids and others are covered in various chapters as they are cornerstones in building the trilogy description of behavior structure dynamics and function The volume is uniquely structured to provide overviews with historical perspectives on the evolution of ideas and on the future of physical biology and biological complexity from atoms to medicine a **Regularization and Bayesian Methods for Inverse Problems in Signal and Image Processing** Jean-Francois Giovannelli, Jérôme Idier, 2015-02-16 The focus of this book is on ill posed inverse problems These problems cannot be solved only on the basis of observed data The building of solutions involves the recognition of other pieces of a priori information These solutions are then specific to the pieces of information taken into account Clarifying and taking these pieces of information into account is necessary for grasping the domain of validity and the field of application for the solutions built For too long the interest in these problems has remained very limited in the signal image community However the community has since recognized that these matters are more interesting and they have become the subject of much greater enthusiasm From the application field s point of view a significant part of the book is devoted to conventional subjects in the field of inversion biological and medical imaging astronomy non destructive evaluation processing of video sequences target tracking sensor networks and digital communications The variety of chapters is also clear when we examine the acquisition modalities at stake conventional modalities such as tomography and NMR visible or infrared optical imaging or more recent modalities such as atomic force imaging and polarized light imaging

The Limits of Logical Empiricism Arthur Pap, 2006-03-02 This volume collects some of the most significant papers of Arthur Pap Pap s work played an important role in the development of the analytic tradition This goes beyond the merely historical fact of Pap s influential views of dispositional and modal concepts Pap s writings in philosophy of science modality and philosophy of mathematics provide insightful alternative perspectives on philosophical problems of current interest

Generalized Jeffrey Conditionalization Dirk Draheim, 2017-11-06 This book provides a frequentist semantics for conditionalization on partially known events which is given as a straightforward generalization of classical conditional probability via so called probability testbeds It analyzes the resulting partial conditionalization called frequentist partial F P

conditionalization from different angles i.e. with respect to partitions segmentation independence and chaining It turns out that F P conditionalization meets and generalizes Jeffrey conditionalization i.e. from partitions to arbitrary collections of events opening it for reassessment and a range of potential applications A counterpart of Jeffrey's rule for the case of independence holds in our frequentist semantics This result is compared to Jeffrey's commutative chaining of independent updates The postulate of Jeffrey's probability kinematics which is rooted in the subjectivism of Frank P Ramsey is found to be a consequence in our frequentist semantics This way the book creates a link between the Kolmogorov system of probability and one of the important Bayesian frameworks Furthermore it shows a preservation result for conditional probabilities under the full update range and compares F P semantics with an operational semantics of classical conditional probability in terms of so called conditional events Lastly it looks at the subjectivist notion of desirabilities and proposes a more fine grained analysis of desirabilities a posteriori This book appeals to researchers who are involved in any kind of knowledge processing systems F P conditionalization is a straightforward fundamental concept that fits human intuition and is systematically linked to one of the important Bayesian frameworks As such the book is interesting for anybody investigating the semantics of reasoning systems

Nominalism and Contemporary Nominalism M. Gosselin, 2012-12-06 Though the subject of this work nominalism and contemporary nominalism is philosophical it cannot be fully treated without relating it to data gathered from a great variety of domains such as biology and more especially ethology psychology linguistics and neurobiology The source of inspiration has been an academic work I wrote in order to obtain a postdoctoral degree which is called in Belgium an Aggregaat voor het Hoger Onderwijs comparable to a Habilitation in Germany I want to thank the National Fund of Scientific Research which accorded me several grants and thereby enabled me to write the academic work in the first place and thereafter this book I also want to thank Prof SJ Doorman Technical University of Delft and Prof G Nuchelmans University of Leiden who were members of the jury of the Aggregaatsthesis presented to the Free University of Brussels in 1981 and who by their criticisms and suggestions encouraged me to write the present book the core of which is constituted by the general ideas then formulated I am further obliged to Mr X the referee who was asked by Jaakko Hintikka to read my work and who made a series of constructive remarks and recommendations My colleague Marc De Mey University of Ghent helped me greatly with the more formal aspects of my work and spent too much of his valuable time and energy to enable me to deliver a presentable copy All remaining shortcomings are entirely my responsibility I asked Prof

Trading Ontology for Ideology L. Decock, 2013-03-09 Willard VanOrman Quine has probably been the most influential th American philosopher of the 20 century His work spans over seven decades and covers many domains in philosophy He has made major contributions to the fields of logic and set theory philosophy of logic and mathematics philosophy of language philosophy of science epistemology and metaphysics Quine's first work in philosophy was in the field of logic His major contributions are the two set theoretic systems NF 1936 and ML 1940 1 These systems were alternatives to the type theory of Principia Mathematica or Zermelo's

set theory and are still being studied by 2 mathematicians An indirect contribution to the field of logic is his strong resistance to modal logic Quine's objections to the notions of necessity and analyticity have influenced the development of modal logic Quine has had an enormous influence on philosophy of mathematics When Quine entered philosophy there was a discussion on the foundations of mathematics between the schools of intuitionism formalism and conventionalism Quine soon took issue with Carnap's conventionalism in *Truth by convention* 4 1936 Quine has never joined one of the other schools but has added new elements that are the basic ones of the 5 contemporary schools of nominalism platonism and structuralism Quine has long been in the shadow of Benacerraf and Putnam in this field At the moment there seems to be a renewed interest in Quine's work and most philosophers explicitly refer to Quine's work Collected Papers of Stig Kanger with Essays on his Life and Work Ghita Holmström-Hintikka, Sten Lindström, R. Sliwinski, 2012-12-06 Stig Kanger 1924 1988 made important contributions to logic and formal philosophy Kanger's dissertation *Provability in Logic* 1957 contained significant results in proof theory as well as the first fully worked out model theoretic interpretation of quantified modal logic It is generally accepted nowadays that Kanger was one of the originators of possible worlds semantics for modal logic Kanger's most original achievements were in the areas of general proof theory the semantics of modal and deontic logic and the logical analysis of the concept of rights He also contributed to action theory preference logic and the theory of measurement This is the first of two volumes dedicated to the work of Stig Kanger The present volume is a complete collection of Kanger's philosophical papers The second volume contains critical essays on Kanger's work as well as biographical essays on Kanger written by colleagues and friends *Integrative Problem-Solving in a Time of Decadence* George Christakos, 2010-12-10 Presents a unique study of Integrative Problem Solving IPS The consideration of Decadence is essential in the scientific study of environmental and other problems and their rigorous solution because the broad context within which the problems emerge can affect their solution Stochastic reasoning underlines the conceptual and methodological framework of IPS and its formulation has a mathematical life of its own that accounts for the multidisciplinary nature of real world problems the multisourced uncertainties characterizing their solution and the different thinking modes of the people involved Only by interpolating between the full range of disciplines including stochastic mathematics physical science neuropsychology philosophy and sociology and the associated thinking modes can scientists arrive at a satisfactory account of problem solving and be able to distinguish between a technically complete problem solution and a solution that has social impact

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