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a mathematical theory of evidence

Glenn Shafer

A Mathematical Theory Of Evidence

Lei Huang



A Mathematical Theory Of Evidence:

A Mathematical Theory of Evidence Glenn Shafer, 1976 **A Mathematical Theory of Evidence** Glenn Shafer, 2020-06-30 Both in science and in practical affairs we reason by combining facts only inconclusively supported by evidence Building on an abstract understanding of this process of combination this book constructs a new theory of epistemic probability The theory draws on the work of A P Dempster but diverges from Dempster's viewpoint by identifying his lower probabilities as epistemic probabilities and taking his rule for combining upper and lower probabilities as fundamental The book opens with a critique of the well known Bayesian theory of epistemic probability It then proceeds to develop an alternative to the additive set functions and the rule of conditioning of the Bayesian theory set functions that need only be what Choquet called monotone of order of infinity and Dempster's rule for combining such set functions This rule together with the idea of weights of evidence leads to both an extensive new theory and a better understanding of the Bayesian theory The book concludes with a brief treatment of statistical inference and a discussion of the limitations of epistemic probability Appendices contain mathematical proofs which are relatively elementary and seldom depend on mathematics more advanced than the binomial theorem On The Validity of Dempster's Rule of Combination of Evidence Lotfi A. Zadeh, 1979-10-01 In a seminal paper published in 1967 Dempster has described a rule for combining independent sources of information More recently Dempster's rule has been employed as a basis for a mathematical theory of evidence It is suggested in this note that there is a serious flaw in Dempster's rule which restricts its use in many applications A Mathematical Theory for Evidence Combination Bai Shuo, 1991 **A Mathematical Theory of Hints** Juerg Kohlas, Paul-Andre Monney, 2014-03-12 An approach to the modeling of and the reasoning under uncertainty The book develops the Dempster Shafer Theory with regard to the reliability of reasoning with uncertain arguments Of particular interest here is the development of a new synthesis and the integration of logic and probability theory The reader benefits from a new approach to uncertainty modeling which extends classical probability theory A Mathematical Theory of Arguments for Statistical Evidence Paul-Andre Monney, 2013-04-18 The subject of this book is the reasoning under uncertainty based on statistical evidence where the word reasoning is taken to mean searching for arguments in favor or against particular hypotheses of interest The kind of reasoning we are using is composed of two aspects The first one is inspired from classical reasoning in formal logic where deductions are made from a knowledge base of observed facts and formulas representing the domain specific knowledge In this book the facts are the statistical observations and the general knowledge is represented by an instance of a special kind of statistical models called functional models The second aspect deals with the uncertainty under which the formal reasoning takes place For this aspect the theory of hints 27 is the appropriate tool Basically we assume that some uncertain perturbation takes a specific value and then logically evaluate the consequences of this assumption The original uncertainty about the perturbation is then transferred to the consequences of the assumption This kind of reasoning is called

assumption based reasoning Before going into more details about the content of this book it might be interesting to look briefly at the roots and origins of assumption based reasoning in the statistical context In 1930 R A Fisher 17 defined the notion of fiducial distribution as the result of a new form of argument as opposed to the result of the older Bayesian argument

[A Mathematical Theory of Hints](#) Juerg Kohlas,Paul-Andre Monney,2013-11-11 An approach to the modeling of and the reasoning under uncertainty The book develops the Dempster Shafer Theory with regard to the reliability of reasoning with uncertain arguments Of particular interest here is the development of a new synthesis and the integration of logic and probability theory The reader benefits from a new approach to uncertainty modeling which extends classical probability theory

A Mathematical Theory of Hints Jürg Kohlas,1878

A General Theory of Evidence and Proof Kevin M. Clermont,2024-10-02 This book reframes the fundamentals of decisionmaking under uncertainty For almost a century theorists have spoken of truth finding in terms of probability They have said things like some past fact was 51% certain or proclaimed that in a civil dispute a fact must be shown to exceed a 50% likelihood But such talk is a misleading misconception The reason is that traditional probability fails to distinguish epistemic uncertainty from aleatory uncertainty This conflation leads to mistakes such as invoking probability s product rules which calculate a conjunction s likelihood as being low From there the theorists have argued that in a myriad of ways the law violates the probability calculus unforgivably Today other theorists are newly realizing that in large part the law does not deal in probability They now can defend the way that law has found facts since long before the invention of probability and on to the present They are also reevaluating such intuitive practices as those that humans use in daily life to combine inferences upon inferences A hotly contested literature has emerged In a significant comprehensive and original contribution this book develops a theoretical justification for the intuitive approaches that humans deploy across a broad range of decisionmaking Instead of probability the book focuses on degrees of belief that estimate given the state of the evidence how far a proposition has been fully proven Instead of combining findings by the rules of probability the book uses the rules of multivalent logic The aim is to illuminate decisionmaking outside statistical analysis showing that our ancient wisdom is in fact theoretically solid The target is everyone interested in improving decisionmaking

A Mathematical Theory of Hints Jürg Kohlas,Paul-André Monney,1995 The subject of the book is an approach to the modeling of and the reasoning under uncertainty It develops the Dempster Shafer Theory as a theory of the reliability of reasoning with uncertain arguments A particular interest of this approach is that it yields a new synthesis and integration of logic and probability theory The reader will benefit from a new view at uncertainty modeling which extends classical probability theory

Classic Works of the Dempster-Shafer Theory of Belief Functions Ronald R. Yager,Liping Liu,2008-02-22 This is a collection of classic research papers on the Dempster Shafer theory of belief functions The book is the authoritative reference in the field of evidential reasoning and an important archival reference in a wide range of areas including uncertainty reasoning in artificial intelligence and decision

making in economics engineering and management The book includes a foreword reflecting the development of the theory in the last forty years **Approximation of hints** Mohammad Ali Tabataba Vakili,1995 **Some Conjectures Arising from a Mathematical Theory of Evidence** Glenn Shafer,1975 **New Insights into Bayesian Inference** Mohammad Saber Fallah Nezhad,2018-05-02 This book is an introduction to the mathematical analysis of Bayesian decision making when the state of the problem is unknown but further data about it can be obtained The objective of such analysis is to determine the optimal decision or solution that is logically consistent with the preferences of the decision maker that can be analyzed using numerical utilities or criteria with the probabilities assigned to the possible state of the problem such that these probabilities are updated by gathering new information **Advances and Applications of DSMT for Information Fusion. Collected Works, Volume 5** Florentin Smarandache,Jean Dezert ,Albena Tchamova, This fth volume on Advances and Applications of DSMT for Information Fusion collects theoretical and applied contributions of researchers working in different elds of applications and in mathematics and is available in open access The collected contributions of this volume have either been published or presented after disseminating the fourth volume in 2015 available at fs unm edu DSMT book4 pdf or www onera fr sites default les 297 2015 DSMT Book4 pdf in international conferences seminars workshops and journals or they are new The contributions of each part of this volume are chronologically ordered First Part of this book presents some theoretical advances on DSMT dealing mainly with modi ed Proportional Con ict Redistribution Rules PCR of combination with degree of intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set classi ers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of evidence with their Matlab codes Because more applications of DSMT have emerged in the past years since the apparition of the fourth book of DSMT in 2015 the second part of this volume is about selected applications of DSMT mainly in building change detection object recognition quality of data association in tracking perception in robotics risk assessment for torrent protection and multi criteria decision making multi modal image fusion coarsening techniques recommender system levee characterization and assessment human heading perception trust assessment robotics biometrics failure detection GPS systems inter criteria analysis group decision human activity recognition storm prediction data association for autonomous vehicles identi cation of maritime vessels fusion of support vector machines SVM Silx Furtif RUST code library for information fusion including PCR rules and network for ship classi cation Finally the third part presents interesting contributions related to belief functions in general published or presented along the years since 2015 These contributions are related with decision making under uncertainty belief approximations probability transformations new distances between belief functions non classical multi criteria decision making problems with belief functions generalization of Bayes theorem image processing data association entropy and cross entropy measures fuzzy evidence numbers negator of belief mass

human activity recognition information fusion for breast cancer therapy imbalanced data classification and hybrid techniques mixing deep learning with belief functions as well

Evidence, Proof and Justice Solomon E. Salako, 2010

An Evidence Fusion Method with Importance Discounting Factors based on Neutrosophic Probability Analysis in DSmt Framework Qiang Guo, Haipeng Wang, You He, Yong Deng, Florentin Smarandache, To obtain effective fusion results of multi source evidences with different importance an evidence fusion method with importance discounting factors based on neutrosophic probability analysis in DSmt framework is proposed

Mathematics of Uncertainty Modeling in the Analysis of Engineering and Science Problems Chakraverty, S., 2014-01-31 This book provides the reader with basic concepts for soft computing and other methods for various means of uncertainty in handling solutions analysis and applications Provided by publisher

A Quest Towards a Mathematical Theory of Living Systems Nicola Bellomo, Abdelghani Bellouquid, Livio Gibelli, Nisrine Outada, 2017-07-13 This monograph aims to lay the groundwork for the design of a unified mathematical approach to the modeling and analysis of large complex systems composed of interacting living things Drawing on twenty years of research in various scientific fields it explores how mathematical kinetic theory and evolutionary game theory can be used to understand the complex interplay between mathematical sciences and the dynamics of living systems The authors hope this will contribute to the development of new tools and strategies if not a new mathematical theory The first chapter discusses the main features of living systems and outlines a strategy for their modeling The following chapters then explore some of the methods needed to potentially achieve this in practice Chapter Two provides a brief introduction to the mathematical kinetic theory of classical particles with special emphasis on the Boltzmann equation the Enskog equation mean field models and Monte Carlo methods are also briefly covered Chapter Three uses concepts from evolutionary game theory to derive mathematical structures that are able to capture the complexity features of interactions within living systems The book then shifts to exploring the relevant applications of these methods that can potentially be used to derive specific usable models The modeling of social systems in various contexts is the subject of Chapter Five and an overview of modeling crowd dynamics is given in Chapter Six demonstrating how this approach can be used to model the dynamics of multicellular systems The final chapter considers some additional applications before presenting an overview of open problems The authors then offer their own speculations on the conceptual paths that may lead to a mathematical theory of living systems hoping to motivate future research activity in the field A truly unique contribution to the existing literature A Quest Toward a Mathematical Theory of Living Systems is an important book that will no doubt have a significant influence on the future directions of the field It will be of interest to mathematical biologists systems biologists biophysicists and other researchers working on understanding the complexities of living systems

Flexible Risk Evidence Combination Rules in Breast Cancer Precision Therapy Michael Kenn, Rudolf Karch, Christian F. Singer, Georg Dorffner, Wolfgang Schreiner, 2023-01-01 Evidence theory by Dempster Shafer for determination of hormone receptor status in breast cancer

samples was introduced in our previous paper. One major topic pointed out here is the link between pieces of evidence found from different origins. In this paper, the challenge of selecting appropriate ways of fusing evidence depending on the type and quality of data involved is addressed. A parameterized family of evidence combination rules covering the full range of potential needs from emphasizing discrepancies in the measurements to aspiring accordance is covered. The consequences for real patient samples are shown by modeling different decision strategies.

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following butterflies have full black wings or partially black wings and are native to the us some of them are also native to central and south america table of contents 1 black swallowtail black swallowtail

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