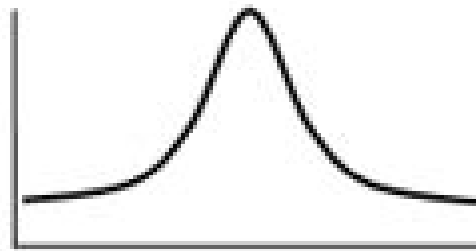
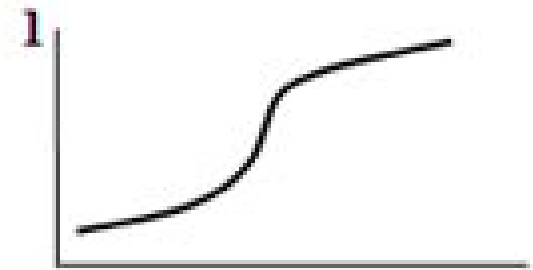


a) Classical probability:

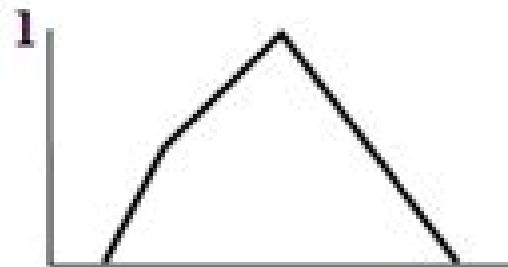


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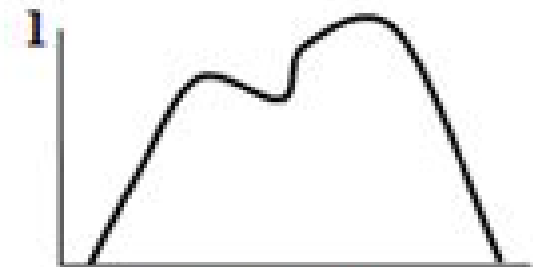


CDF

b) Fuzzy and possibilistic:

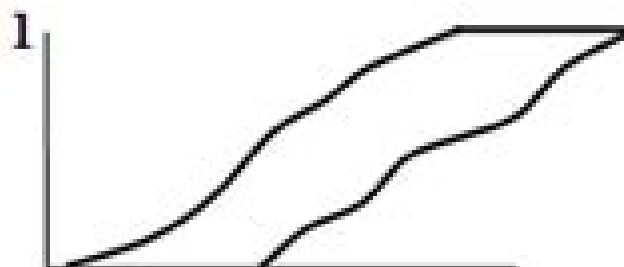


Membership
function



Possibility
distribution

c) Imprecise probability:



p-box

Elements For A Theory Of Decision In Uncertainty

Wolfgang Guggemos



Elements For A Theory Of Decision In Uncertainty:

Elements for a Theory of Decision in Uncertainty Jaime Gil-Aluja, 2013-03-09 Decisions in uncertainty Scientific reaction to change During latter decades the basic elements that have traditionally made up the society in which economic activity develops have been submitted to the effect of multiple aggressions as a consequence of the outcome of events motivated by the nature itself of the human being always seeking a level of happiness that is never reached In a very brief manner we are accustomed to mention these by using words such as revolution profound changes convulsions the results of which are manifest through non linear reactions that lead to a future charged with uncertainty To get to know explain and treat this new world constitutes one of the many objectives of those who desire a society in the service of man and for those who aspire to the fact of the concept of mutuality transcending the use less limits of the printed word But for this it will be necessary to overcome a whole realm of obstacles placed in the way by those comfortably embedded in old principles decrepit ideas and are not willing to open the windows of their mind to receive the fresh air of a new era *Elements for a Theory of Decision in Uncertainty* Jaime Gil-Aluja, 1999-11-30 *Info-Gap Decision Theory* Yakov Ben-Haim, 2006-10-11 Everyone makes decisions but not everyone is a decision analyst A decision analyst uses quantitative models and computational methods to formulate decision algorithms assess decision performance identify and evaluate options determine trade offs and risks evaluate strategies for investigation and so on Info Gap Decision Theory is written for decision analysts The term decision analyst covers an extremely broad range of practitioners Virtually all engineers involved in design of buildings machines processes etc or analysis of safety reliability feasibility etc are decision analysts usually without calling themselves by this name In addition to engineers decision analysts work in planning offices for public agencies in project management consultancies they are engaged in manufacturing process planning and control in financial planning and economic analysis in decision support for medical or technological diagnosis and so on and on Decision analysts provide quantitative support for the decision making process in all areas where systematic decisions are made This second edition entails changes of several sorts First info gap theory has found application in several new areas especially biological conservation economic policy formulation preparedness against terrorism and medical decision making Pertinent new examples have been included Second the combination of info gap analysis with probabilistic decision algorithms has found wide application Consequently hybrid models of uncertainty which were treated exclusively in a separate chapter in the previous edition now appear throughout the book as well as in a separate chapter Finally info gap explanations of robust satisficing behavior and especially the Ellsberg and Allais paradoxes are discussed in a new chapter together with a theorem indicating when robust satisficing will have greater probability of success than direct optimizing with uncertain models New theory developed systematically Many examples from diverse disciplines Realistic representation of severe uncertainty Multi faceted approach to risk Quantitative model based decision theory A novel decision probability transformation method based on belief

interval Zhan Deng, Jianyu Wang, In Dempster Shafer evidence theory the basic probability assignment BPA can effectively represent and process uncertain information How to transform the BPA of uncertain information into a decision probability remains a problem to be solved In the light of this issue we develop a novel decision probability transformation method to realize the transition from the belief decision to the probability decision in the framework of Dempster Shafer evidence theory The newly proposed method considers the transformation of BPA with multi subset focal elements from the perspective of the belief interval and applies the continuous interval argument ordered weighted average operator to quantify the data information contained in the belief interval for each singleton Afterward we present an approach to calculate the support degree of the singleton based on quantitative data information According to the support degree of the singleton the BPA of multi subset focal elements is allocated reasonably Furthermore we introduce the concepts of probabilistic information content in this paper which is utilized to evaluate the performance of the decision probability transformation method Eventually a few numerical examples and a practical application are given to demonstrate the rationality and accuracy of our proposed method

Behavioral Decision Theory Kazuhisa Takemura, 2021-09-29 This book is the second edition of Behavioral Decision Theory published in 2014 The main approach and structure of this book have been retained in the new edition However this second edition provides a fresh overview of the idea of behavioral decision theory and related research findings such as theoretical and empirical discoveries of preference formation time discounting social interaction and social decision making The book covers a wide range from classical to relatively recent major studies concerning behavioral decision theory which in brief is a general term for descriptive theories to explain the psychological knowledge related to people's decision making behavior It is called a theory but is actually a combination of various psychological theories for which no axiomatic systems such as those associated with the utility theory widely used in economics have been established The utility theory is often limited to qualitative knowledge however as the studies of Nobel laureates H A Simon D Kahneman and R Thaler have suggested the psychological methodology and knowledge of behavioral decision theory have been applied widely in such fields as economics business administration and engineering and are expected to become even more useful in the future Research into people's decision making represents an important part in those fields various aspects of which overlap with the scope of behavioral decision theory This theory is closely related to behavioral economics and behavioral finance which have come into greater use in recent years This book will appeal especially to graduate students advanced undergraduate students and researchers who are interested in decision making phenomena

Uncertain Decisions Luigi Luini, 2012-12-06 Uncertain Decisions Bridging Theory and Experiments presents advanced directions of thinking on decision theory in particular the more recent contributions on non expected utility theory fuzzy decision theory and case based theory This work also provides theoretical insights on measures of risk aversion and on new problems for general equilibrium analysis It analyzes how the thinking that underlies the theories

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Quantifying Uncertainty in Subsurface Systems Céline Scheidt, Lewis Li, Jef Caers, 2018-06-19 Under the Earth's surface is a rich array of geological resources many with potential use to humankind However extracting and harnessing them comes with enormous uncertainties high costs and considerable risks The valuation of subsurface resources involves assessing discordant factors to produce a decision model that is functional and sustainable This volume provides real world examples relating to oilfields geothermal systems contaminated sites and aquifer recharge Volume highlights include A multi disciplinary treatment of uncertainty quantification Case studies with actual data that will appeal to methodology developers A Bayesian evidential learning framework that reduces computation and modeling time Quantifying Uncertainty in Subsurface Systems is a multidisciplinary volume that brings together five major fields information science decision science geosciences data science and computer science It will appeal to both students and practitioners and be a valuable resource for geoscientists engineers and applied mathematicians Read the Editors Vox eos org editors vox quantifying uncertainty about earth's resources

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