Mathematical Utility Theory

Utility Functions, Models,
and Applications in the Social Sciences

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Mathematical Utility Theory Utility Functions Models And Applications In The Social Sciences

Stefan Traub

Mathematical Utility Theory Utility Functions Models And Applications In The Social Sciences:

   Mathematical Utility Theory Gerhard Herden,Norbert Knoche,Christian Seidl,Walter Trockel,1999-06-10 This proceedings volume of an international conference which took place in Essen in October 1997 brings together economists mathematicians and psychologists Their contributions represent new research in the field of mathematical utility theory with an emphasis on its applications in the social sciences Readers of this volume can inform themselves about novel results in mathematical utility theory and their significance for the social sciences The contributions cover a spectrum of fields from topological methods in utility theory to the application of experimental methods to utility theory   *The Consumption Reader* David B. Clarke,Marcus A. Doel,Kate M. L. Housiaux,2003 This reader offers an essential selection of the best work on the Consumer Society It brings together in an engaging surprising and thought provoking way a diverse range of topics and theoretical perspectives   **Consumer Society and the Post-modern City** David B Clarke,2004-03-01 The fact that we inhabit a consumer society has incredibly far reaching implications Working through the often controversial ideas of the consumer society s most influential theorists Jean Baudrillard and Zygmunt Bauman this book assesses the ways in which consumerism is reshaping the nature and meaning of the city It examines the nature of consumption and its increasing centrality to post modern society by considering the development of consumerism as a central facet of social life demonstrating that social inequalities are increasingly structured around consumption uncovering the hidden consequences of consumerism pondering the meaning of lifestyle revealing how the nature of reality is changing in an age of globalization Employing a sustained and engaging theoretical analysis the book ranges across a variety of sometimes unexpected topics It represents an impassioned plea for everyone interested in the social life of cities to take the notion of the consumer society and the arguments of its major theorists seriously   **Computational and Mathematical Modeling in the Social Sciences** Scott de Marchi,2005-08-15 Offers an overview of mathematical modeling concentrating on game theory statistics and computational modeling   **Framing Effects in Taxation** Stefan Traub,2012-12-06 On October 24th 1994 the pro government German newspaper Die Welt reported that the Minister of Family Affairs Mrs Hannelore Ransch member of the ruling Christian Democratic Union CD U withdrew her candidacy for a second term after serving a four year term While Chancellor Helmut Kohl and other party colleagues officially expressed their regret for this move the conservative press openly announced their relief A symbolic photo of Ransch was published together with the article In the background two direction indicators are discernable one pointing to the emergency exit and the other to the escape route What led up to this state of affairs Some months before Ransch had triggered off a storm of public indignation due to her proposal to partly re place the present German child benefit system by tax fines for the childless To be exact the minister s idea was to distinctly increase child allowance and child benefit and to bill childless families for this measure that is childless couples and singles should have to payoff a tax surcharge christened Zu kunftsbeitrag contribution to the future However only the second part of

her proposal the tax fine made it to the headlines compare for exam ple Frankfurter Allgemeine Zeitung February 19th 1994 and Die Welt March 28th 1994   Computable Foundations for Economics K. Vela Velupillai,2012-07-26 Computable Foundations for Economics is a unified collection of essays some of which are published here for the first time and all of which have been updated for this book on an approach to economic theory from the point of view of algorithmic mathematics By algorithmic mathematics the author means computability theory and constructive mathematics This is in contrast to orthodox mathematical economics and game theory which are formalised with the mathematics of real analysis underpinned by what is called the ZFC formalism i e set theory with the axiom of choice This reliance on ordinary real analysis and the ZFC system makes economic theory in its current mathematical mode completely non algorithmic which means it is numerically meaningless The book provides a systematic attempt to dissect and expose the non algorithmic content of orthodox mathematical economics and game theory and suggests a reformalization on the basis of a strictly rigorous algorithmic mathematics This removes the current schizophrenia in mathematical economics and game theory where theory is entirely divorced from algorithmic applicability for experimental and computational exercises The chapters demonstrate the uncomputability and non constructivity of core areas of general equilibrium theory game theory and recursive macroeconomics The book also provides a fresh look at the kind of behavioural economics that lies behind Herbert Simon s work and resurrects a role for the noble classical traditions of induction and verification viewed and formalised now algorithmically It will therefore be of particular interest to postgraduate students and researchers in algorithmic economics game theory and classical behavioural economics   *Handbook of Game Theory with Economic Applications* R.J. Aumann,S. Hart,1992 This is the second of three volumes surveying the state of the art in Game Theory and its applications to many and varied fields in particular to economics The chapters in the present volume are contributed by outstanding authorities and provide comprehensive coverage and precise statements of the main results in each area The applications include empirical evidence The following topics are covered communication and correlated equilibria coalitional games and coalition structures utility and subjective probability common knowledge bargaining zero sum games differential games and applications of game theory to signalling moral hazard search evolutionary biology international relations voting procedures social choice public economics politics and cost allocation This handbook will be of interest to scholars in economics political science psychology mathematics and biology For more information on the Handbooks in Economics series please see our home page on http www elsevier nl locate hes   Models and Theories in Social Systems Cristina Flaut,Šárka Hošková-Mayerová,Daniel Flaut,2018-10-12 This book concisely presents a broad range of models and theories on social systems Because of the huge spectrum of topics involving social systems various issues related to Mathematics Statistics Teaching Social Science and Economics are discussed In an effort to introduce the subject to a wider audience this volume part of the series Studies in Systems Decision and Control equally addresses the needs of mathematicians statisticians sociologists and philosophers The

studies examined here are divided into four parts The first part Perusing the Minds Behind Scientific Discoveries traces the winding path of Syamal K Sen and Ravi P Agarwal s scholarship throughout history and most importantly the thought processes that allowed each of them to master their subject The second part covers Theories in Social Systems and the third discusses Models in Social Systems while the fourth and final part is dedicated to Mathematical Methods in the Social Sciences Given its breadth of coverage the book will offer inquisitive readers a valuable point of departure for exploring these rich vast and ever expanding fields of knowledge   Journal of Mathematical Economics ,2002   **MATHEMATICAL MODELS – Volume III** Jerzy A. Filar,Jacek B Krawczyk,2009-09-19 Mathematical Models is a component of Encyclopedia of Mathematical Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Mathematical Models discusses matters of great relevance to our world such as Basic Principles of Mathematical Modeling Mathematical Models in Water Sciences Mathematical Models in Energy Sciences Mathematical Models of Climate and Global Change Infiltration and Ponding Mathematical Models of Biology Mathematical Models in Medicine and Public Health Mathematical Models of Society and Development These three volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs   Mathematical Reviews ,2000   Surveying Subjective Phenomena Charles Turner,Elizabeth Martin,1985-06-14 In January 1980 a panel of distinguished social scientists and statisticians assembled at the National Academy of Sciences to begin a thorough review of the uses reliability and validity of surveys purporting to measure such subjective phenomena as attitudes opinions beliefs and preferences This review was prompted not only by the widespread use of survey results in both academic and non academic settings but also by a proliferation of apparent discrepancies in allegedly equivalent measurements and by growing public concern over the value of such measurements This two volume report of the panel s findings is certain to become one of the standard works in the field of survey measurement Volume I summarizes the state of the art of surveying subjective phenomena evaluates contemporary measurement programs examines the uses and abuses of such surveys and candidly assesses the problems affecting them The panel also offers strategies for improving the quality and usefulness of subjective survey data In volume II individual panel members and other experts explore in greater depth particular theoretical and empirical topics relevant to the panel s conclusions For social scientists and policymakers who conduct analyze and rely on surveys of the national state of mind this comprehensive and current review will be an invaluable resource   **The New Palgrave Dictionary of Economics** ,2016-05-18 The award winning The New Palgrave Dictionary of Economics 2nd edition is now available as a dynamic online resource Consisting of over 1 900 articles written by leading figures in the field including Nobel prize winners this is the definitive scholarly reference work for a new generation of economists Regularly updated This product is a subscription based product   **Aggregation Functions in Theory and in Practise** Humberto Bustince Sola,Javier

Fernandez,Radko Mesiar,Tomasa Calvo,2013-06-20 This volume collects the extended abstracts of 45 contributions of participants to the Seventh International Summer School on Aggregation Operators AGOP 2013 held at Pamplona in July 16 20 2013 These contributions cover a very broad range from the purely theoretical ones to those with a more applied focus Moreover the summaries of the plenary talks and tutorials given at the same workshop are included Together they provide a good overview of recent trends in research in aggregation functions which can be of interest to both researchers in Physics or Mathematics working on the theoretical basis of aggregation functions and to engineers who require them for applications

Mathematics for Social Scientists Jonathan Kropko,2015-09-09 Written for social science students who will be working with or conducting research Mathematics for Social Scientists offers a non intimidating approach to learning or reviewing math skills essential in quantitative research methods The text is designed to build students confidence by presenting material in a conversational tone and using a wealth of clear and applied examples Author Jonathan Kropko argues that mastering these concepts will break students reliance on using basic models in statistical software allowing them to engage with research data beyond simple software calculations **Preferences and Decisions** Salvatore Greco,Ricardo Alberto Marques Pereira,Massimo Squillante,Ronald R. Yager,2010-08-28 Decision making is an omnipresent most crucial activity of the human being and also of virtually all artificial broadly perceived intelligent systems that try to mimic human behavior reasoning and choice processes It is quite obvious that such a relevance of decision making had triggered vast research effort on its very essence and attempts to develop tools and techniques which would make it possible to somehow mimic human decision making related acts even to automate decision making processes that had been so far reserved for the human beings The roots of those attempts at a scientific analysis can be traced to the ancient times but clearly they have gained momentum in the recent 50 or 100 years following a general boom in science Depending on the field of science decision making can be viewed in different ways The most general view can be that decision making boils down to some cognitive mental process es that lead to the selection of an option or a course of action among several alternatives Then looking in a deeper way from a psychological perspective this process proceeds in the context of a set of needs preferences rational choice of an individual a group of individuals or even an organization From a cognitive perspective the decision making process proceeds in the context of various interactions with the environment **The Mathematics of Preference, Choice and Order** Steven Brams,William V. Gehrlein,Fred S. Roberts,2009-02-11 Peter Fishburn has had a splendidly productive career that led to path breaking c tributions in a remarkable variety of areas of research His contributions have been published in a vast literature ranging through journals of social choice and welfare decision theory operations research economic theory political science mathema cal psychology and discrete mathematics This work was done both on an individual basis and with a very long list of coauthors The contributions that Fishburn made can roughly be divided into three major topical areas and contributions to each of these areas are identi ed by sections of this monograph Section 1 deals with

topics that are included in the general areas of utility preference individual choice subjective probability and measurement t ory Section 2 covers social choice theory voting models and social welfare S tion 3 deals with more purely mathematical topics that are related to combinatorics graph theory and ordered sets The common theme of Fishburn s contributions to all of these areas is his ability to bring rigorous mathematical analysis to bear on a wide range of dif cult problems **Essays in Economic Theory, Growth, and Labour Markets** George Bitros,Yannis Katsoulacos,2002-01-01 The distinguished contributors in this volume provide a variety of essays which are written in honor of Emmanuel Drandakis These essays fall into four uniform areas of economics economic growth general equilibrium labor economics and game theory and applications The editors focus on a select set of issues that stand high on the agenda of academic research They provide fresh insights and approaches to the analysis of these issues and thus open up wider avenues for our understanding of the dilemmas posed for theory and policy Readers are offered new empirical evidence on such thorny social problems as for example unemployment the intergenerational transmission of human capital and the response of wages to price and endowment changes **Constructing Scalar-Valued Objective Functions** Andranik Tangian,Josef Gruber,2012-12-06 For several decades scholars have developed methods for solving optimization problems which emerge in economics econometrics operations research and other disciplines A considerable effort has been made to construct equations from which constraints can be derived but surprisingly little has been done to construct the other part of optimization models the scalar valued objective function the constrained maximum or minimum of which gives the optimal solution The given volume is intended to attract attention to the problem to present the major achievements in the field and to stimulate further research and teaching Choice, Decision, and Measurement A.A.J. Marley,2019-05-23 This volume is the result of a conference held at the University of California Irvine on the topics that provide its title choice decision and measurement The conference was planned and the volume prepared in honor of Professor R Duncan Luce on his 70th birthday Following a short autobiographical statement by Luce the volume is organized into four topics to each of which Luce has made significant contributions The book provides an overview of current issues in each area and presents some of the best recent theoretical and empirical work Personal reflections on Luce and his work begin each section These reflections were written by outstanding senior researchers Peter Fishburn Preference and Decision Making Patrick Suppes Measurement Theory and Axiomatic Systems William J McGill Psychophysics and Reaction Time and W K Estes Choice Identification and Categorization The first section presents recent theoretical and empirical work on descriptive models of decision making and theoretical results on general probabilistic models of choice and ranking Luce s recent theoretical and empirical work on rank and sign dependent utility theory is important in many of these contributions The second section presents results from psychophysics probabilistic measurement aggregation of expert opinion and test theory The third section presents various process oriented models with supportive data for tasks such as redundant signal detection forced choice and absolute

identification The final section contains theory and data on categorization and attention and general theoretical results for developing and testing models in these domains

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