



Economic concepts: A programmed approach

Bingham, Robert C

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Economics Concepts A Programmed Approach

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Economics Concepts A Programmed Approach:

Economic Concepts Robert C. Bingham,1984-01-01 **Economic concepts: a programmed approach. Second edition** Robert Charles BINGHAM,1969 *The Programming Approach and the Demise of Economics* Franco Archibugi,2019-11-20 In this book the first of three volumes Franco Archibugi sets out to create an epistemology of economics arguing for a radical overturning of the conventional analysis from a positive approach to a programming approach This overturning leads to a reappraisal of the foundations of Economics itself and to an improved integration of Economics as an autonomous discipline alongside Sociology Political Science Operational Research Social Engineering and Physical or Spatial Planning The author interrogates how scientific the social sciences really are before proposing a new scientific paradigm for the social sciences a political preference function and a general programming approach The chapters revisit hitherto neglected economists like Gunnar Myrdal Ragnar Frisch Vassili Leontief and Leif Johansen using their theory to overturn the epistemological approach of the entire science of economics Volume II explores oppositions to the traditional and conventional teaching of economics whilst Volume III presents a concrete and practical example of how to build a Planning Accounting Framework PAF as associated with Frisch s plan frame explored in Volume II to demonstrate the extent to which decisions and negotiations can be routed in the social sciences Economics 1966 International Committee for Social Science Information and Documentation,1968-07 First published in 1968 Routledge is an imprint of Taylor Francis an informa company **Multiple Criteria And Multiple Constraint Levels Linear Programming: Concepts, Techniques And Applications** Yong Shi,2001-06-28 This book introduces multiple criteria and multiple constraint levels linear programming MC2LP which is an extension of linear programming LP and multiple criteria linear programming MCLP In the last decade the author and a group of researchers from the USA China Korea Germany and Hungary have been working on the theory and applications of MC2LP problems This volume integrates their main research results ranging from theoretical bases to broad areas of real world applications The theoretical bases include the formulation of MC2LP integer MC2LP and MC2 transportation model fuzzy MC2LP and fuzzy duality of MC2LP optimal system designs and contingency plans MC2 decision support system and MC2 computer software development The application areas are accounting management information systems production planning and telecommunications management The book serves as a seminar text for both undergraduates and graduates who have a linear algebra or equivalent background For practitioners it will help in handling LP type problems in multiple decision making environment *Engineering Economic Analysis Practices for Highway Investment* Michael J. Markow,2012 TRB s National Cooperative Highway Research Program NCHRP Synthesis 424 *Engineering Economic Analysis Practices for Highway Investment* explores how U S transportation agencies have applied engineering economics benefit cost analyses and similar procedures to decisions on highway investments **Linear Programming and Economic Analysis** Robert Dorfman,Paul A. Samuelson,Robert M. Solow,2012-10-10 Designed

primarily for economists and those interested in management economics who are not necessarily accomplished mathematicians this text offers a clear concise exposition of the relationship of linear programming to standard economic analysis The research and writing were supported by The RAND Corporation in the late 1950s Linear programming has been one of the most important postwar developments in economic theory but until publication of the present volume no text offered a comprehensive treatment of the many facets of the relationship of linear programming to traditional economic theory This book was the first to provide a wide ranging survey of such important aspects of the topic as the interrelations between the celebrated von Neumann theory of games and linear programming and the relationship between game theory and the traditional economic theories of duopoly and bilateral monopoly Modern economists will especially appreciate the treatment of the connection between linear programming and modern welfare economics and the insights that linear programming gives into the determinateness of Walrasian equilibrium The book also offers an excellent introduction to the important Leontief theory of input output as well as extensive treatment of the problems of dynamic linear programming Successfully used for three decades in graduate economics courses this book stresses practical problems and specifies important concrete applications **Peasant Economics** Frank Ellis,1993-11-25 This is a revised and expanded edition of a popular textbook on the economics of farm households in developing countries The second edition retains the same building blocks designed to explore household decision making in a social context Key topics are efficiency risk time allocation gender agrarian contracts farm size and technological change For these and other topics household economic behaviour represents the outcome of social interactions within the household and market interactions outside the household A new chapter on the environment combines exposition of economic tools not previously covered in the book with examination of household and community decision making in relation to environmental resources Log Sort Yard Economics, Planning and Feasibility ,2004 Connectionist Approaches in Economics and Management Sciences Cédric Lesage,Marie Cottrell,2013-03-09 Since the beginning of the 1980 s a lot of new approaches of biomimetic inspiration have been defined and developed for imitating the brain behavior for modeling non linear phenomenon for providing new hardware architectures for solving hard problems They are named Neural Networks Multilayer Perceptrons Genetic algorithms Cellular Automates Self Organizing maps Fuzzy Logic etc They can be summarized by the word of Connectionism and consist of an interdisciplinary domain between neuroscience cognitive science and engineering First they were applied in computer sciences engineering biological models pattern recognition motor control learning algorithms etc But rapidly it appeared that these methods could be of great interest in the fields of Economics and Management Sciences The main difficulty was the distance between researchers the difference in the vocabulary used by the ones and the others their basic background The main notions used by these new techniques were not familiar to the Social and Human Sciences researchers What are they Four of them are now very briefly introduced but the reader will find more information in the following chapters Concepts and Practices in Fish and

Wildlife Administration U.S. Fish and Wildlife Service,1978 **Extension of Certain Program Under the Economic Opportunity Act of 1964** United States. Congress. House. Committee on Education and Labor. Subcommittee on Equal Opportunities,1974 **5-year Outer Continental Shelf Oil and Gas Leasing Program for January 1987 - December 1991** ,1986 **Memorial Articles for 20th Century American Accounting Leaders** Stephen Zeff,2016-03-31 This collection of memorial articles and selected obituaries highlights the careers and contributions to accounting practice the accounting profession and the accounting literature of leading American figures in the 20th century The memorial articles do much more than recite their subject s career More importantly they discuss and assess their subject s role in influencing the course of accounting practice and the profession as well as the evolution of their influential writings revealing the names of the accounting leaders and leading thinkers of the past century Memorial Articles for 20th Century American Accounting Leaders is useful in providing students and young researchers with a rich source of intelligence on the leaders who have established norms of practice advanced the profession and set the terms of debate in the literature leaders who are cited and even quoted but who are known mostly as names without a full bodied treatment of their backgrounds and broader roles in shaping the accounting literature Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1974

Introduction to Data Envelopment Analysis and Its Uses William W. Cooper, Lawrence M. Seiford, Kaoru Tone,2006-03-20 Introduction to Data Envelopment Analysis and Its Uses With DEA Solver Software and References has been carefully designed by the authors to provide a systematic introduction to DEA and its uses as a multifaceted tool for evaluating problems in a variety of contexts The authors have been involved in DEA s development from the beginning William Cooper with Abraham Charnes and Edwardo Rhodes is a founder of DEA Lawrence Seiford and Kaoru Tone have been actively involved as researchers and practitioners from its earliest beginnings All have been deeply involved in uses of DEA in practical applications as well as in the development of its basic theory and methodologies The result is a textbook grounded in authority experience and substance Soft Computing in Economics and Finance Ludmila Dymowa,2011-01-21 Currently the methods of Soft Computing are successfully used for risk analysis in budgeting e commerce development portfolio selection Black Scholes option pricing models corporate acquisition systems evaluating investments in advanced manufacturing technology interactive fuzzy interval reasoning for smart web shopping fuzzy scheduling and logistic An essential feature of economic and financial problems is that there are always at least two criteria to be taken into account profit maximization and risk minimization Therefore the economic and financial problems are multiple criteria ones In this book a new systematization of the problems of multiple criteria decision making is proposed which allows the author to reveal unsolved problems The solutions of them are presented as well and implemented to deal with some important real world problems such as investment project s evaluation tool steel material selection problem stock screening and fuzzy logistic It is well known that the best results in real world applications can be obtained using the synthesis of modern

methods of soft computing Therefore the developed by the author new approach to building effective stock trading systems based on the synthesis of fuzzy logic and the Dempster Shafer theory seems to be a considerable contribution to the application of soft computing method in economics and finance An important problem of capital budgeting is the fuzzy evaluation of the Internal Rate of Return In this book this problem is solved using a new method which makes it possible to solve linear and nonlinear interval and fuzzy equations and systems of them The developed new method allows the author to obtain an effective solution of the Leontjev s input output problem in the interval setting

Sexual Violence Elizabeth L. Jeglic,Cynthia Calkins,2016-10-24 The purpose of this edited volume is to examine the disconnect in the sexual violence prevention field between legislation research and practice The work is focused primarily on United States policies and initiatives with key case studies internationally Contributions show that current policies are mainly based on repeat offenders residence restrictions registration and notification statutes and post sentence initiatives While these initiatives address public fears they are not evidence based and do not necessarily reduce offending Research shows that post sentence policies may destabilize offenders and limit their ability to reintegrate with society at a critical period therefore increasing the chances of recidivism Furthermore the majority of sex crimes 95% are committed by first time offenders This innovative book is divided into two parts juxtaposing what is currently being done legislatively with what the research evidence suggests would be best practice

Data Envelopment Analysis William W. Cooper, Lawrence M. Seiford, Kaoru Tone, 2007-05-08 In a relatively short period of time Data Envelopment Analysis DEA has grown into a powerful quantitative analytical tool for measuring and evaluating performance It has been successfully applied to a host of different entities engaged in a wide variety of activities in many contexts worldwide In many cases evaluations of these entities have been resistant to other approaches because complex multiple levels of often poorly understood relations must be considered A few examples of these multifaceted problems are 1 maintenance activities of US Air Force bases in geographically dispersed locations 2 police force efficiencies in the United Kingdom 3 branch bank performances in Canada Cyprus and other countries and 4 the efficiency of universities in performing their education and research functions in the U S England and France In addition to localized problems DEA applications have been extended to performance evaluations of larger entities such as cities regions and countries These extensions have a wider scope than traditional analyses because they include social and safety net expenditures as inputs and various quality of life dimensions as outputs In other applications DEA has been used to supply new insights into business activities and into the methods that have been used to evaluate these activities These include benchmarking studies of professional organizations including legal and accounting societies as well as organizational forms such as evaluating the relative efficiencies of the mutual vs corporate forms of organization that are used in the U S insurance industry Finally DEA can also be used to evaluate objects as well as governmental business and societal activities For example a test study found that DEA compared favorably with traditional engineering approaches for use in evaluating

the relative efficiencies of jet aircraft engines These advantages accrued to DEA because of its ability to simultaneously handle multiple outputs and inputs without having to first specify a system of weights for use in effecting these evaluations Data Envelopment Analysis A Comprehensive Text with Models Applications References and DEA Solver Software is designed to provide a systematic introduction to DEA and its uses as a multifaceted tool for evaluating problems in a variety of contexts Each chapter accompanies its developments with simple numerical examples and discussions of actual applications Emphasis is placed on the use as well as an understanding of DEA and the topics in this book have been selected and treated accordingly The objective is to introduce students researchers and practitioners in business economics engineering and the sciences to Data Envelopment Analysis The authors have been involved in DEA s development from the beginning William Cooper with Abraham Charnes and Edwardo Rhodes is a founder of DEA Lawrence Seiford and Kaoru Tone have been actively involved as researchers and practitioners from its earliest beginnings All have been deeply involved in uses of DEA in practical applications as well as in the development of its basic theory and methodologies The result is a textbook grounded in authority experience and substance Please see the book s preface for chapter by chapter information on specific features and information on the supporting DEA Solver software The preface can be found and downloaded at the internet

Extension of Certain Programs Under the Economic Opportunity Act of 1964 United States. Congress. House. Committee on Education and Labor, 1974

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