

mathematical systems in economics

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On Optimal
Growth Paths
with
Variable
Technology

Gerhard Hieber

Hain

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On Optimal Growth Paths With Variable Te

David Cass, Karl Shell



On Optimal Growth Paths With Variable Te:

Modern Macroeconomics with Historical Perspectives Shuetsu Takahashi, Mitsuyoshi Yanagihara, Kei Hosoya, Tsuyoshi Shinozaki, 2023-08-28 This book gives readers advanced insights into macroeconomics with historical perspectives and proposes policies to resolve the problems the Japanese economy faces In the past decade Japan has experienced a rapidly aging population with an ever decreasing number of children This causes significant problems related to macroeconomics covered by this book a decreasing population an increasing public debt an increasing social security expenditure and deteriorating labor productivity Thus the government must change the course it has followed until now These problems can be categorized into two types 1 human capital and 2 political institutions The book therefore consists of two parts The first using a macroeconomic model is mainly a discussion of health and education problems related to human capital The second part deals with policy problems related to political institutions that is the intergenerational imbalance preventive medicine local public utilities and other political issues Through the arguments presented here readers gain knowledge that will help to achieve the necessary economic policies in Japan

Bacterial Diseases of Rice and Their Management Deepti Srivastava, Md. Shamim, Malik Mobeen Ahmad, K. N. Singh, 2023-05-05 Rice is a major staple food and a source of nutrition for over 3.5 billion people worldwide It is however susceptible to a number of bacterial diseases that decrease its yield and quality This book covers the bacterial diseases of rice and their management focusing on sustainable management methods that involve biological control conventional breeding and molecular methods It covers the biology of rice bacterial blight pathogens virulence determinants and host defense factors of bacterial blight pathogen rice interactions Different resistance rice cultivars their resistance loci and quantitative trait loci mapping in the important rice cultivars are also discussed The book presents biological studies of the major rice bacterial diseases rice bacterial brown stripe disease bacterial leaf streak disease rice bacterial panicle blight disease rice bacterial foot rot sheath brown rot disease and presents comparative analyses of conventional breeding and molecular management approaches along with examples

Climate Macroeconomics Ying Tung Chan, Dayong Zhang, 2025-07-14 This book provides a unique bridge between theoretical foundations and practical implementation of environmental economics modeling Through a progressive approach it guides readers from basic analytical frameworks to advanced computational techniques for analyzing climate change policies Starting with intuitive partial equilibrium models the book systematically builds understanding of three major modeling frameworks Environmental Dynamic Stochastic General Equilibrium E DSGE Dynamic Integrated Climate Economy DICE and Computable General Equilibrium CGE models Each framework is thoroughly explained with detailed MATLAB implementations making complex concepts accessible and practical The book's distinctive two part structure serves multiple audiences Part I develops fundamental concepts through analytically solvable models ideal for advanced undergraduates while Part II explores sophisticated modeling approaches suitable for graduate students and researchers Throughout readers

benefit from Comprehensive coverage of carbon taxation cap and trade systems and other environmental policy instruments Detailed MATLAB code for implementing theoretical concepts Clear connections between different modeling approaches for policy analysis Whether you re an economics student learning environmental modeling a policy analyst working on climate regulations or a researcher comparing modeling frameworks this book provides the tools to engage with modern environmental economic analysis

Climate Variability, Predictability and Climate Risks Heinz Wanner,Martin Grosjean,Regine Röthlisberger,Elena Xoplaki,2007-04-05 This book provides an integrated assessment of issues related to climate variability and change predictability and risks It details both the technical aspects of variability and abrupt climate change and the agricultural and economical impacts and consequences

Metamorphic Pressure-temperature-time Paths Frank S. Spear,Simon Muir Peacock,1989

Advances in Dynamic Games Alain Haurie,Shigeo Muto,Leon A. Petrosjan,T. E. S. Raghavan,2007-04-03 This book an outgrowth of the 10th International Symposium on Dynamic Games presents current developments of the theory of dynamic games and its applications The text uses dynamic game models to approach and solve problems pertaining to pursuit evasion marketing finance climate and environmental economics resource exploitation as well as auditing and tax evasions It includes chapters on cooperative games which are increasingly drawing dynamic approaches to their classical solutions

Habitat Use and Competitive Bottlenecks to Size-structured Fish Populations James F. Gilliam,1982

Greenhouse climate control J.C. Bakker,G.P.A. Bot,H. Challa,N.J. van de Braak,2023-08-28 This publication emphasises that an interdisciplinary and multi disciplinary cooperation of scientists throughout the world is important in solving the complex problems facing the greenhouse industry The book itself is an outstanding example of such cooperation The aim of the book is to describe and analyse crop production in greenhouses in relation to climate control to redefine the problem of optimal control from a theoretical point of view and to provide a suitable framework for the design of new scientifically based control systems Though the principles are generally applicable they are discussed against the background of the Dutch greenhouse industry To provide the reader with some background information the historical developments and the economic position of the Dutch horticultural industry are briefly reviewed in the introductory chapter this book will certainly become a reference as such an extensive review on the greenhouse crop system and its control is lacking for research and teaching Scientia Horticultura

Integrated Assessment Models of Climate Change Economics Zheng Wang,Jing Wu,Changxin Liu,Gaoxiang Gu,2017-03-10 This book describes the principles of integrated assessment models IAM for climate change economics and introduces various computable models for different development mechanisms under climate change governance The authors present several new models they have constructed based on the RICE framework specifically the MRICES multi factor RICE and EMRICES models which incorporate global economic interactions into the RICE framework and the CINCIA model which describes technological advances and industrial structure evolution introducing the mechanism of evolutionary economics The models discussed in the book help

governments and policy makers tackle climate change and take positive measures on climate governance as well as promote economic and social development to narrow the gaps between countries

Proceedings of the 15th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2023) Anu Bajaj, *Computational Science and Its Applications - ICCSA 2008* Osvaldo Gervasi, Beniamino Murgante, Antonio Laganà, David Taniar, Youngsong Mun, 2008-06-28

This two volume set is assembled following the 2008 International Conference on Computational Science and Its Applications ICCSA 2008 a premium international event held in Perugia Italy from June 30 to July 3 2008 The collection of fully refereed high quality original works accepted as theme papers for presentation at ICCSA 2008 are published in this LNCS proceedings set This outstanding collection complements the volume of workshop papers traditionally published by IEEE Computer Society The continuous support of computational science researchers has helped ICCSA to become a firmly established forum in the area of scientific computing and the conference itself become a recurring scientific and professional meeting that cannot be given up The computational science field based on fundamental disciplines such as mathematics physics and chemistry is finding new computational approaches to foster the human progress in heterogeneous and fundamental areas such as aerospace and automotive industries bioinformatics and nanotechnology studies networks and grid computing computational geometry and biometrics computer education virtual reality and art Due to the growing complexity of many challenges in computational science the use of sophisticated algorithms and emerging technologies is inevitable Together these far reaching scientific areas help to shape this conference in the areas of state of the art computational science research and applications encompassing the facilitating theoretical foundations and the innovative applications of such results in other areas

The Hamiltonian Approach to Dynamic Economics David Cass, Karl Shell, 2014-05-10 The Hamiltonian Approach to Dynamic Economics focuses on the application of the Hamiltonian approach to dynamic economics and attempts to provide some unification of the theory of heterogeneous capital Emphasis is placed on the stability of long run steady state equilibrium in models of heterogeneous capital accumulation Generalizations of the Samuelson-Scheinkman approach are also given Moreover conditions are sought on the geometry of the Hamiltonian function that is on static technology that suffice to preserve under not necessarily small perturbation the basic properties of the Hamiltonian dynamical system Comprised of eight essays this book begins with an introduction to Hamiltonian dynamics in economics followed by a discussion on optimal steady states of n sector growth models when utility is discounted Optimal growth and decentralized or descriptive growth models in both continuous and discrete time are treated as applications of Hamiltonian dynamics The problem of optimal growth with zero discounting is considered with emphasis on a steepness condition on the Hamiltonian function The general problem of decentralized growth with instantaneously adjusted expectations about price changes is also analyzed along with the global asymptotic stability of optimal control systems with applications to the theory of economic growth This monograph will be of value to mathematicians and economists

Characterization of Development and Growth Responses to Irradiance and Temperature for Model Development in Chrysanthemum Meriam G. Karlsson,1987 Optimal Control of Greenhouse Cultivation Gerrit van Straten, Gerard van Willigenburg, Eldert van Henten, Rachel van Ooteghem, 2010-11-08 Greenhouse control system manufacturers produce equipment and software with hundreds of settings and while they hold training courses on how to adjust these settings there is as yet no integrated instruction on when or why Despite rapid growth in the greenhouse industry growers are still faced with a multitude of variables and no unifying frame *Canadian Journal of Forest Research* ,2007 Micro insights on the pathways to agricultural transformation: Comparative evidence from Southeast Asia and Sub-Saharan Africa Amare, Mulubrhan, Parvathi, Priyanka, Nguyen, Trung Thanh, 2023-01-27 Most studies of agricultural transformation document the impact of agricultural income growth on macroeconomic indicators of development Much less is known about the micro scale changes within the farming sector that signal a transformation precipitated by agricultural income growth This study provides a comparative analysis of the patterns of micro level changes that occur among small holder farmers in Uganda and Malawi in Sub Saharan Africa SSA and Thailand and Vietnam in Southeast Asia SEA Our analysis provides several important insights on agricultural transformation in these two regions First agricultural income in all examined countries is vulnerable to changes in precipitation and temperature an effect that is nonlinear and asymmetric SSA countries are more vulnerable to these weather changes Second exogenous increases in agricultural income in previous years improve non farm income and trigger a change in labor allocation within the rural sector in SEA However this is opposite in SSA where the increase in agricultural income reduces non farm income indicating a substitution effect between farm and non farm sectors These findings reveal clear agricultural transformation driven by agricultural income in SEA but no similar evidence in SSA

Microbiomes of Extreme Environments Ajar Nath Yadav, Ali Asghar Rastegari, Neelam Yadav, 2021-03-21 The extreme microbiomes are those microorganisms thriving under extreme conditions where no other living being will have any chance to survive The extreme habitats are those presenting high temperatures thermophiles low temperature psychrophiles hypersaline environments halophiles low and high pH Acidophiles alkaliphiles high pressure Piezophiles are distributed worldwide The extreme habitats have proved to offer a unique reservoir of genetic diversity and biological source of extremophiles The extremophilic microbial diversity and their biotechnological potential use in agricultural and industrial applications will be a milestone for future needs Extremophiles and their cell components therefore are expected to play an important role in the chemical food pharmaceutical paper and textile industries as well as environmental biotechnology

Temperature Adaptation in a Changing Climate Kenneth B. Storey, Karen K. Tanino, 2012 Cold adaptation is a much neglected field in the minds of climate change researchers and policy makers However increasing fluctuations in temperature means that the risk of cold stress will pose an increasing threat to both wild and cultivated plants and animals with frost injury expected to cause devastating damage to crops on an increasingly large scale Conversely species already

adapted to cold seasonality are declining in numbers and threatening both wildlife and human food sources Thus improving shared knowledge of the biological mechanisms of cold adaptation in plants and animals will help prevent major losses of crops and genetic resources in the future This book is the first to focus on the mechanistic similarities between species in their responses to cold in a multi organism approach that addresses the challenges and impacts of climate change on cold adaptation in micro organisms including pathogens invertebrates economically and scientifically important plants and vertebrates in both terrestrial and marine environments The book concludes with a focus on the interactions between organisms exploring common mechanisms in cold adaptation and dormancy

Climate Change Economics:

Commemoration Of Nobel Prize For William Nordhaus Robert O Mendelsohn,2021-11-15 Professor William Nordhaus was honored with a Nobel Prize in Economics for his lifetime contributions to research and policy on climate change and macroeconomics This book contains a collection of essays written by eleven leading climate change economists describing precisely how Professor Nordhaus changed climate change economics The essays highlight the major contributions that Professor Nordhaus has made to understanding climate change The book also discusses the important contributions Professor Nordhaus has made to develop effective policies to manage greenhouse gases both now and far into the future Several authors also thank Professor Nordhaus for the influence he has had on the trajectory of their own careers Finally the essays press forward and discuss how the entire field continues to work on perfecting both climate change economics and policy

Produce Degradation Olusola Lamikanra,Syed H. Imam,2005-03-16 Produce Degradation is the first book to focus on the processes that result in produce quality deterioration and their prevention It addresses the mechanism of reactions that affect produce quality under conditions from the farm to the table It also reviews the degradative changes and conditions that favor these processes such as the biochemistry microbiology physiology polymer and cellular science and genetics Written by experts in the field topics include the mechanisms of nutrient loss pigment degradation cell tissue and membrane degradation the genetic basis of product stability the role of water and moisture in produce quality and prevention during transport

On Optimal Growth Paths With Variable Te Book Review: Unveiling the Power of Words

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