

EVOLUTIONARY THEORIES OF ECONOMIC AND TECHNOLOGICAL CHANGE

Present Status and Future Prospects

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Research Technological Change And Economic Analysis

Ali Dogramaci



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The Theory of Technological Change and Economic Growth Dr Stanislaw Gomulka,2006-12-05 In this wide ranging exposition of the various economic theories of technological change Stanislaw Gomulka relates them to rates of growth experienced by different economies in both the short and the long term Analysis of countries as diverse as Japan the Soviet Union and the United Kingdom demonstrates that there is an interdependence between technological change and the institutional and cultural characteristics of different countries which can have a profound effect on their rates of growth All of the major relevant models are discussed including those of Kuznets and Phelps but throughout the emphasis is on the creation of a unified theoretical framework to help explain the impact of technological progress on both a micro and a macro scale

Technological Change and Productivity Growth Albert N. Link,1987 First Published in 1987 Routledge is an imprint of Taylor Francis an informa company **Economics of Technological Change** I J. Lesourne,H. Sonnenschein,

Technological Change & Productivity Growth A. Link,2013-06-17 This volume reviews the literature on productivity growth and relates it to the production function approach to technological change **Technical Change and Economic Growth** Mr George M Korres,2012-11-28 Technological change is not only a determinant of growth but is also a pivotal factor in international competition and the modernization of an economy In one of the most in depth and detailed studies of its kind George Korres analyzes the macroeconomic and the microeconomic factors influencing the economics of innovation and the economic relations between technology innovation knowledge and productivity In particular this book examines both the theoretical framework and the applications for empirical results This second edition contributes updated figures and estimations for technical change from EU member states and features new subjects including growth models productivity models production function models and non parametric models In one of the most in depth and detailed studies of its kind this book captures all the existing contemporary techniques in the theoretical fields as well as the empirical applications of the models **The Economics of Technological Progress** Tonu Puu,Soren Wibe,1980-12-11 Technical Change and Economic Growth

George M. Korres,2016-12-05 Technological change is not only a determinant of growth but is also a pivotal factor in international competition and the modernization of an economy In one of the most in depth and detailed studies of its kind George Korres analyzes the macroeconomic and the microeconomic factors influencing the economics of innovation and the economic relations between technology innovation knowledge and productivity In particular this book examines both the theoretical framework and the applications for empirical results This second edition contributes updated figures and estimations for technical change from EU member states and features new subjects including growth models productivity models production function models and non parametric models In one of the most in depth and detailed studies

of its kind this book captures all the existing contemporary techniques in the theoretical fields as well as the empirical applications of the models

Economics of Structural and Technological Change Cristiano Antonelli, Nicola De Liso, 2002-09-11 Technology has long been seen as a path to economic growth. However, there is considerable debate about the exact nature of this relationship. *Economics of Structural and Technological Change* employs a wide range of theoretical and applied approaches to explore the concept of technological change. The book begins with a series of in-depth discussions of the economic analysis of technological change. The second section contains a discussion of theoretical models of technological change focusing on issues such as time and innovation. The third section brings together a number of applied analyses of technological change and examines the effect of factors such as human resource constraints, patenting, and science and technology indicators.

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Productivity Analysis Ali Dogramaci, 2012-12-06 There is a wide variety of perspectives for productivity analysis. The backgrounds of different researchers and practitioners who work on this topic include such fields as economics, business administration, and industrial engineering, among others. Within each such field, there are different schools of thought on the theory and application of productivity analysis. Often, it is not difficult to observe a lack of communication among the advocates of these separate schools. The purpose of this book is to present in a single volume samples of alternative approaches to productivity analysis. This may be considered as a first step toward a better communication among practitioners and researchers in the fields of management, industrial engineering, and economics. The focus of the book is on the United States, where the productivity growth problem has been acute for some time. The book begins with a brief overview chapter that covers some of the issues involved in productivity analysis and a sample of methodological approaches presently in use. After this introduction, we move to Chapter 2, where Solomon Fabricant presents the issues related to measurement and analysis at the macroeconomic level. In Chapter 3, C. Lowell Harriss discusses concepts that he considers essential for productivity growth: capital formation, technological progress, and freedom.

The Economic Analysis of Technological Change Paul Stoneman, 1983 This book presents a comprehensive view of the economic approach to the analysis of technical change.

Economic Analysis Of Green Development In China Zhiqing Li, 2023-09-12 China has promised to achieve carbon peaking by 2030 and carbon neutrality by 2060. To achieve this goal, the country must implement necessary reforms and focus on innovation in areas of economics and finance. This book explores main challenges that China may face in achieving green and low-carbon development, analyzes green and low-carbon related issues from the economic perspective, and proposes countermeasures as required. The book further helps readers understand China's progress in protecting its environment, achieving sustainable

development facilitating green investments and in being a green economy Managerial Issues in Productivity Analysis Ali Dogramaci, Nabil R. Adam, 2012-12-06 A Dogramaci and N R Adam Productivity of a firm is influenced both by economic forces which act at the macro level and impose themselves on the individual firm as well as internal factors that result from decisions and processes which take place within the boundaries of the firm Efforts towards increasing the productivity level of firms need to be based on a sound understanding of how the above processes take place Our objective in this volume is to present some of the recent research work in this field The volume consists of three parts In part I two macro issues are addressed taxation and inflation and their relation to productivity is analyzed The second part of the volume focuses on methods for productivity analysis within the firm Finally the third part of the book deals with two additional productivity analysis techniques and their applications to public utilities The objective of the volume is not to present a unified point of view but rather to cover a sample of different methodologies and perspectives through original scholarly papers

Corporate Vision and Rapid Technological Change Jas Gill, Peter Swann, 2002-03-11 This book examines the role of strategic visions of future technological development in the evolution of market structure This perspective offers a novel way of resolving some of the puzzles that have arisen in understanding the effects of rapid technology change and market structure Strategic visions are seen to play a central role in corporate strategy and industrial policy The authors develop some theoretical tools to study these questions and present 5 case studies of high technology industries with conclusions for policy The book will be of interest to industrial economists concerned with the effects of rapid technological change and to those interested in technology management It will also be of interest to economists and others working in high technology industries and in government **Regional Impacts of Technical Change** , 1992 **Handbook on the Economic**

Complexity of Technological Change Cristiano Antonelli, 2011-01-01 This comprehensive and innovative Handbook applies the tools of the economics of complexity to analyse the causes and effects of technological and structural change It grafts the intuitions of the economics of complexity into the tradition of analysis based upon the Schumpeterian and Marshallian legacies The Handbook elaborates the notion of innovation as an emerging property of the organized complexity of an economic system and provides the basic tools to understand the recursive dynamics between the emergence of innovation and the unfolding of organized complexity In so doing it highlights the role of organizational thinking in explaining the introduction of innovations and the dynamics of structural change With a new methodological approach to the economics of technological change this wide ranging volume will become the standard reference for postgraduates academics and practitioners in the fields of evolutionary economics complexity economics and the economics of innovation **Agricultural Economics Research** , 1987

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