

Advances in Spatial Science

Stilianos Alexiadis

Convergence Clubs and Spatial Externalities

Models and Applications of Regional
Convergence in Europe



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Convergence Clubs And Spatial Externalities

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Roberta Capello, Peter Nijkamp



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Innovation and Regional Technological Convergence Tomasz Kijek, Arkadiusz Kijek, Anna Matras-Bolibok, 2023-02-06 This open access book explores the role of innovation in technological convergence processes in the EU regional space and shifts the focus from absolute and conditional income convergence to technological convergence and its determinants Presenting new theoretical and empirical evidence on the determinants and trajectory of the EU region's development and convergence this book will appeal to scholars of economics and regional science as well as practitioners and policymakers interested in the policy implications of regional technological convergence The presented findings will also contribute to the development of the knowledge based

economy paradigm in the regional context This is an open access book *Patent Intensity and Economic Growth* Daniel Benoliel, 2017-12-14 Economic growth has traditionally been attributed to the increase in national production arising from technological innovation Using a panel of seventy nine countries bridging the North South divide *Patent Intensity and Economic Growth* is an important empirical study on the uncertain relationship between patents and economic growth It considers the impact of one size fits all patent policies on developing countries and their innovation based economic growth including those policies originating from the World Intellectual Property Organization the World Trade Organization and the World Health Organization as well as initiatives derived from the TRIPS Agreement and the Washington Consensus This book argues against patent harmonization across countries and provides an analytical framework for country group coalitioning on policy at UN level It will appeal to scholars and students of patent law national and international policy makers venture capitalist investors and research and development managers as well as researchers in intellectual property innovation and economic growth

Global Digital Technology Convergence Ewa Lechman, Adam Marszk, 2024-04-11 Since the 1970s we have witnessed unprecedented diffusion of digital technologies in both speed and geographic coverage These technologies are pervasive and disruptive and lead to profound shifts and transformations in societies and economies Many claim that emerging network externalities are the principal phenomenon driving the process of technology diffusion and determining its in time dynamics This book analyzes the unique role network effects play in the process of digital technology diffusion Using the time span of 1980 2022 and data from over 180 countries the authors examines the strength and determinants of emerging network externalities in the process of digital technology diffusion across the world Moreover using international case studies it traces the process of technology convergence and technology convergence club formation intending to answer whether cross country gaps are diminishing or rather growing and if countries form unique clubs within which a rapid convergence occurs *Global Digital Technology Convergence* is written for scholars and researchers in the fields of technology and innovation management information and communication technology economic development and the economics of innovation

Handbook of Regional Growth and Development Theories Roberta Capello, Peter Nijkamp, 2019 Regional economics an established discipline for several decades has undergone a period of rapid change in the last ten years resulting in the emergence of several new perspectives At the same time the methodology of regional economics has also experienced some surprising developments This fully revised and updated *Handbook* brings together contributions looking at new pathways in regional economics written by many well known international scholars The aim is to present the most cutting edge theories explaining regional growth and local development The authors highlight the recent advances in theories the normative potentialities of these theories and the cross fertilization of ideas between regional and mainstream economists It will be an essential source of reference and information for both scholars and students in the field

E-Innovation for Sustainable Development of Rural Resources During Global Economic Crisis Andreopoulou,

Zacharoula,2013-09-30 Implementation of technology into social and economic developments have provided key strengths in improving competitiveness and meeting the demands of modern society for life and the economy including adapting to green development as a means to confront the economic crisis E Innovation for Sustainable Development of Rural Resources During Global Economic Crisis brings together a multidisciplinary exchange of knowledge on the application of electronic and mobile innovations towards the sustainable development of the economy Providing an opportunity to identify effective e innovation and successful practices this book is essential for researchers students rural developers and academics in the fields of economics sustainable development informatics and the environment **Knowledge Externalities, Innovation**

Clusters and Regional Development Jordi Suriñach,Rosina Moreno,Esther Vayá,2007-01-01 This book begins with a theoretical examination of regional innovation systems agglomeration economics and knowledge spillovers before going on to examine the same concepts within an empirical framework Special emphasis is given to the importance of proximity in the formation of regional innovation systems It concludes by considering innovation and human capital as determinants of regional economic growth The concept of knowledge spillovers is used within the book to explain a number of major economic phenomena including the geographical clustering of inventions the social returns to R and the sizeable disproportions that exist between firms in terms of their R D inputs and outputs The contributors identify that small firms are responsible for far more product innovations than large firms relative to their measurable knowledge resources The book also stresses the importance of a catch up mechanism that sees technological improvement as the combination of two distinct types of activity innovation and imitation In this way the impact of human capital and other types of knowledge acquisition on economic growth is measured The conclusions of the contributors are invaluabley oriented to policy implications This book will appeal to researchers and postgraduate students of regional science and innovation and knowledge as well as policymakers **Handbook of Research on Economic Growth and Technological Change in Latin America**

Christiansen, Bryan,2014-06-30 Investment in Latin America is continuously developing in complex patterns due to the region s increasing role in the global economy The Handbook of Research on Economic Growth and Technological Change in Latin America helps readers to better understand the importance of Latin America in today s global economy The book discusses the developments of investments involving Latin American Multinational Corporations Multilatinas within the region This investment is having profound influences on the state of business government and technological development in Latin America which are all explored in this reference publication for use by researchers scholar practitioners business executives students and academicians

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