Economic policy and technological performance

AND PAUL STONEMAN



Economic Policy And Technological Performance

RD Boyd

Economic Policy And Technological Performance:

Economic Policy and Technological Performance Partha Dasgupta, Paul Stoneman, 2005-11-10 A wide ranging contribution to the debate about the impact of technological change on economic and social welfare **Britain's Economic** Performance Tony Buxton, Paul Chapman, Paul G Chapman, Paul Temple, 2005-08-08 This new and substantially revised edition of Britain's Economic Performance provides a unique assessment of the current state of the supply side of the economy Written by a team of highly experienced policy oriented applied economists this volume will be a valuable source of reference analysis and guidance for students and policy makers Technology, Globalisation and Economic Performance Daniele Archibugi, Jonathan Michie, 1997-03-20 This book studies the link between technological change and country specific performance Technological Innovation and Economic Performance Benn Steil, David G. Victor, Richard R. Nelson, 2002-02-03 Commissioned and brought to hgether for the research project by the world renowned Council on Foreign Relations the authors have produced an important compendia in applied economics Performance in the Paper Industry Gary Bryan Magee, 1997-03-27 This pioneering 1997 study examines the economic development of the British paper industry between 1860 and 1914 an era in which it is often claimed that the origins of Britain's relative economic decline are first witnessed For paper making this was also a period in which an array of important new forces including inter alia the development of new raw materials and the move to ever larger scales of production came on the scene Gary Bryan Magee looks at the effect of these changes and assesses how effectively the industry coped with the new pressures drawing upon an extensive range of quantitative and archival sources from Britain America and other countries Along the way Dr Magee addresses issues central to the understanding of industrial competitiveness such as technological change entrepreneurship productivity trade policy and industrial relations **Public Goods. Public Gains** Albert N. Link, John T. Scott, 2011-01-27 In Public Goods Public Gains Link and Scott discuss the systematic application of alternative evaluation methods to estimate the social benefits of publicly financed research and development R D The authors argue that economic theory should be the guiding criterion for any method of program evaluation because it focuses attention on the value and the opportunity costs of the program The evaluation methods discussed and illustrated are both economics and for comparison non economics based The book is motivated by four foundation chapters that discuss government s role in innovation from the perspective of economic theory review public accountability issues from both a constitutional and an historical perspective overview systematic approaches to program evaluation and describe the evaluation metrics typically used Four case studies illustrate the four alternative evaluation approaches discussed These case studies are for the U S Advanced Technology Program s intramural research awards program the U S National Institute of Standards and Technology's research on wavelength references for optical fiber communications the U.S. Malcolm Baldrige National Quality Award and the Advanced Technology Program's focused program on the integration of manufacturing

applications 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 Capitalism Nico Stehr, 2022-06-01 In his newest book Stehr builds on his classic book Knowledge Societies 1994 to expand the concept toward one of knowledge capitalism for a now much changed era It is not only because of the onset of the Covid 19 pandemic that we are living in a new epoch it is the idea that modern societies increasingly constitute comprehensive knowledge societies under intensive capitalism whereby the legal encoding of knowledge through national and international law is the lever that enables the transformation of the knowledge society into knowledge capitalism The Trade Related Aspects of Intellectual Property Rights agreement negotiated between 1986 and 1994 as part of the World Trade Organization is the backbone of the modern society and marks a clear historical demarcation and although knowledge capitalism is primarily an economic development the digital giants who are in the driver s seat have significant effects on the social structure and culture of modern society **The Economic Valuation of Patents** Federico Munari.Raffaele Oriani, 2011-10-01 This book fills an important gap in the literature and will be very useful both to students of intellectual property and practitioners confronted by the problem of valuing their patent portfolios An excellent overview of an evolving and challenging area it provides the necessary background to thinking about the problem of valuation and describes all the major methods in use including the real options approach Bronywn H Hall University of California Berkeley US In depth knowledge and scientific approach are used to improve patent valuation techniques a dream book for both researchers and practitioners interested in identifying the value of creative minds Bruno van Pottelsberghe Solvay Brussels School of Economics and Management ULB Belgium The Economic Valuation of Patents provides an original and essential analysis of patent valuation presenting the main methodologies to value patents in different contexts Starting with an analysis of the relevance of patent valuation from a strategic economic and legal perspective the book undertakes a thorough review of the existing financial and qualitative valuation methodologies The contributing authors IP experts from academia and business discuss the application of valuation issues in various contexts such as patent portfolio management licensing agreements IP

litigation IP backed finance and accounting For each topic an introductory theoretical background is provided and specific application contexts are then investigated This multidisciplinary book bridges theory and practice in a unique and novel way that will be appreciated by graduate students scholars and practitioners alike **Knowledge and Economic Conduct Nico** Stehr, 2002-01-01 Changing economic circumstances namely an end to the primacy of labour and property as determinants of prosperity have created a need for a new theoretical platform one that transcends standard economic discourse *Geography of Innovation Xavier Tinguely*, 2013-11-19 Innovation is the main engine of competitiveness However in a world in which everything goes faster the inherent nature of the innovation process has changed This book assesses both the theoretically and empirically intertwined relationship between innovation clusters and multinational enterprises in today s The Third Industrial Revolution in Global Business Giovanni Dosi, Louis Galambos, 2013-04-29 Asks economy whether and to what effect the widespread adoption of digital technology has led to large scale or structural economic changes in business Wealth from Diversity Xavier Vence-Deza, J Stanley Metcalfe, 2013-03-09 x Vence Deza the free movement of productive factors modifies the traditional pattern of industrial location increasing tendencies to regional concentration shift the balance of income generation new competitors enter traditional markets information technology creates new possibilities of industrial organization and cooperation competitivity is based on different capabilities to innovate and to promote structural change and these capabilities differ among regions traditional regional policies fail in the present even more than in the past Hence the central concern of this volume to explore the links between diversity and regional Economics and the Social Sciences Stavros Ioannides, Klaus Nielsen, 2007-01-01 This book is based on the development premise that mainstream economics has become excessively specialized and formalized entering a state of de facto withdrawal from the study of the economy in favour of exercises in applied mathematics. The editors believe that there is much scope for synergies by engaging in an encounter with economics and the other social sciences The chapters in this book offer important new contributions to such a development A select group of highly regarded contributors illustrate the potentially enlightening relationship between economics and a wide range of social science disciplines In addition some important concepts for economic analysis for example the notion of routines of social capital and of flexibility are explored from the vantage point of several social sciences Postgraduate students in most social science disciplines and in economic sociology will find much to interest them in this book as will students of psychology and economics Routledge Handbook of the Economics of Knowledge Cristiano Antonelli, Albert Link, 2014-12-05 The Routledge Handbook of the Economics of Knowledge provides a comprehensive framework to integrate the advancements over the last 20 years in the analysis of technological knowledge as an economic good and in the static and dynamic characteristics of its generation process There is a growing consensus in the field of economics that knowledge technological knowledge in particular is one of the most relevant resources of wealth yet it is one of the most difficult and complex activities to understand or even to conceptualize

The economics of knowledge is an emerging field that explores the generation exploitation and dissemination of technological knowledge Technological knowledge cannot any longer be regarded as a homogenous good that stems from standardized generation processes Quite the opposite technological knowledge appears more and more to be a basket of heterogeneous items resources and even experiences All of these sources which are both internal and external to the firm are complementary as is the interplay between a bottom up and top down generation processes. In this context the interactions between the public research system private research laboratories and various networks of learning processes within and among firms play a major role in the creation of technological knowledge In this Handbook special attention is given to the relationship among technological knowledge and both upstream scientific knowledge and related downstream resources By addressing the antecedents and consequences of technological knowledge from both an upstream and downstream perspective this Handbook will become an indispensable tool for scholars and practitioners aiming to master the generation and the use of technological knowledge Social Capability and Long-Term Economic Growth Bon Ho Koo, Dwight H. Perkins, 2016-07-27 What accounts for the varying long term growth patterns across developing countries Why were some economies able to achieve sustained and rapid growth in the past three decades while others failed In Social Capability and Long Term Economic Growth an impressive panel of economists come together to develop a theory of long term growth focusing on the dynamic relationship between the social capability to manage scarce resources and long term growth Various theoretical issues concerning social capability are explored and in depth case studies of the development experiences of Asian Latin American and socialist economies are presented with significant empirical findings The authors argue that a nation's social capability to efficiently manage human resources is a crucial ingredient for sustaining growth This study is a serious response to the important question of how a poor developing country can transform itself into a developed one and its findings offer valuable insight to the development of a long term growth theory and to economic development policies

Technology Offsets in International Defence Procurement Kogila Balakrishnan, 2018-08-14 Technology offsets a nonconventional international trade financing tool is used by governments buyers to obtain industrial and technological benefits from companies sellers as part of international procurement Offsets deals involve billions of dollars and this practice exists in around 80 countries around the world Though offsets is a popular practice in defence it is increasingly gaining popularity in civil sectors Offsets is often tainted by controversy and receives bad press What then makes offsets popular Governments claim that offsets delivers technology and knowledge transfer skills in high technology sectors and employment and offsets expands export opportunities through participation in OEM supply chains For companies offsets is mainly employed as a tool to obtain a competitive edge and win sales in international business In the past there have been mixed results of case studies on the impact of offsets successes and failures Considering the mismanagement of globalisation unfair trade agreements and current political and economic discontent there is a stronger need for governments and companies to

use vehicles such as offsets to create a relationship of trust and commitment for sustainable development. This book fills the gap in offsets and focuses on how to manage offsets more effectively by addressing issues of strategy policy and implementation technology management governance and risk Technology Offsets in International Defence Procurement is designed for those studying international procurement international trade international business technology management defence policy and industrial policy This book will also be of interest to practitioners and policy makers in both government and industry Innovation and Research Policies Paul Diederen, 1999-11-25 Innovation is important for all countries seeking to maintain or improve their competitive advantage in the global economy This text addresses major policy debates in science technology and innovation focusing mainly on Europe but also including comparisons with other countries around the world

Favorites of Fortune Patrice L. R. Higonnet, David S. Landes, Henry Rosovsky, 1991 A galaxy of distinguished international economists and historians pit economic history against the shaky assumptions of the classical economic theory of natural growth Their explanations consider the factors of technology entrepreneurialism and paths to economic growth but each reflects an ideological wave of explanation that has marked the last two hundred years The Oxford Handbook of Economic Geography Gordon L. Clark, Maryann P. Feldman, Meric S. Gertler, 2003-07-10 1 Economic Geography Transition and Growth Gordon L Clark and Maryann Feldmann and Meric Gertler 2 Economic Geography The Great Half Century Allen Scott Part I Conceptual Perspectives Section 1 Mapping the Territory 3 Where in the World is the New Economic Geography Paul Krugman 4 Doing Regulation Jamie Peck Section 2 Analytical Frameworks 5 The New Economics of Urban and Regional Growth Ed Glaeser 6 Geography or Economics Conceptions of Space Time Interdependence and Agency Eric Sheppard Part II Global Economic Integration Section 3 Investment and Trade 7 The Geography of International Investment Tony Venables and Howard Shatz 8 Globalization Localization and Trade Michael Storpor Section 4 Development and Underdevelopment 9 Geography and Economic Development John Gallup and Andrew Mellinger and Jeffrey Sachs 10 The Great Tablecloth Bread and Butter Politics and the Political Economy of Food and Poverty Michael Watts Section 5 Finance Capital 11 The Regulation of International Finance Risto Laulajainen 12 Finance and Localities Adam Tickell Part III Corporate Structure Strategy and Location Section 6 Competition Location and Strategy 13 Locations Clusters and Company Strategy Michael Porter 14 Places and Flows Situating International Investment Peter Dicken 15 The Globalization of Retail Capital Themes for Economic Geography Neil Wrigley Section 7 Remaking the Corporation 16 The Management of Time and Space Erica Schoenberger 17 Corporate Form and Spatial Form David B Audretsch Part IV The Geography of Innovation Section 8 National and Localized Learning 18 National States and Economic Development from National Systems of Production to National Systems of Knowledge Creation and Learning Bengt Ake Lundvall and Peter Maskell 19 Location and Innovation The New Economic Geography of Innovation Spillover and Agglomeration Maryann Feldman 20 Restructuring and Innovation in Long Term Regional Change Cristiano Antonelli Section 9 Districts and Regional Innovation Systems 21 Industrial Districts The Contributions of Marshall and Beyond Bjorn Asheim 22 Innovation Networks Regions and Globalization Beat Hotz Hart Part V Localities and Difference Section 10 Labour and Locality 23 Local Labour Markets Their Nature Performance and Regulation Ron Martin 24 Firms Workers and the Geographic Concentration of Economic Activity Gordon Hanson Section 11 Gender Race and Place 25 Feminists Rethink the Economic The Economics of Gender the Gender of Economics Linda McDowelll 26 Racial and Economic Segregation in US Metropolitan Areas John Kain Section 12 Communities Politics and Power 27 Elite Power Global Forces and the Political Economy of Global Development Eric Swyngedouw 28 Economic Geography in Practice Local Economic Development Policy Amy Glasmeier Part VI Global Transformations Section 13 Environment and Regulation 29 Markets and Environmental Quality R Kerry Turner 30 Environmental Innovation and Regulation David Angel Section 14 Trade and Investment Blocs 31 Spontaneous Integration in Japan and East Asia Development Crisis and Beyond Tetsuo Abo 32 Regional Economic Integration in North America John Holmes 33 The EU as more than a Triad Market for National Economic Spaces Ash Amin Part VII Coda 34 Pandora s Box Cultural Geographies of Economies Nigel Thrift

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