Economics Science and Technology in the 1960's





by Margaret Smith and Meghan Duffy

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Albert A Gayle

Economics Science And Technology:

The Economics of Science and Technology M.P. Feldman, Albert N. Link, Donald S. Siegel, 2002-05-31 Much of this literature is new so the time is ripe for a synthesis and critique of existing studies. The book offers an overview presented from an applied perspective stressing historical and institutional factors. This book will be particularly useful to students interested in pursuing research on these topics and to policy makers who want a user friendly summary of recent studies on the economic implications of technology policy BOOK JACKET Economics, Science, and Technology Steven Payson, 2000 Economists need to understand some fundamental aspects of science in order to measure and analyse the process of technological change This book explores the interrelationships between economics science and technology in order to find ways of improving economists approaches to technical change Dr Payson begins by offering a scientific critique of economic discourse and presents a unique unconstrained and critical view of the behavioral differences between economists and scientists The economic literature on technological change is analysed in order to assess economists approach to science The author then offers concrete solutions for the useful economic study of technological change including alternative methods of classifying data based on scientific principles a characteristics approach to measuring physical capital and a futuristic exploration into how artificial intelligence may improve economics **Harnessing Science and Technology for** America's Economic Future National Research Council, Policy and Global Affairs, Office of Special Projects Policy Division, National Forum on Science and Technology Goals, Committee on Harnessing Science and Technology for America's Economic Future, 1999-08-09 This book is largely based on a 1998 forum where participants from across America discussed ways to improve the utilization of science and technology for economic growth over the next several decades A steering committee of prominent Americans co chaired by SEMATECH Chairman William Spencer and former Pennsylvania Governor and U S Attorney General Dick Thornburgh developed consensus recommendations from the forum input Harnessing Science and Technology for America's Economic Future puts forward long term goals for the nation and associated action items It includes background papers and talks from the forum covers the economics of science and technology based growth industry trends the role of government education research universities and the international context Science and Technology in International Economic Law Bryan Mercurio, Kuei-Jung Ni, 2013-12-13 Science and technology plays an increasingly important role in the continued development of international economic law This book brings together well known and rising scholars to explore the status and interaction of science technology and international economic law The book reviews the place of science and technology in the development of international economic law with a view to ensure a balance between the promotion of trade and investment liberalisation and decision making based on a sound scientific process without hampering technological development The book features chapters from a range of experts including Lukasz Gruszczynski I rgen Kurtz Andrew Mitchell and Peter K Yu who examine a wide range of issues such as investment law international trade

law and international intellectual property By bringing together these issues the book asks how international trade and investment regimes utilise science and technology and whether they do so fairly and in the interest of broader public policies This book will be of great interest to researchers of international economic law health law technology law and international intellectual property law Science and Technology Policy for Economic Development in Africa, 2021-11-22 The contributors to this volume present a broad canvas of science and technology policies as instruments of social and economic development record the progress that has been made and identify and analyze the problems that remain to be solved Contributors are Aqueil Ahmad Charles H Davies Thomas Owen Eisemon John W Forje Jacques Gaillard Eric L Hyman John E Udo Ndebbio Fola Osotimehin Aaron Segal Scott Tiffin Paul B Vitta and Roland Waast The dynamics of technology-based economic development state science and technology indicators: second edition: October 2001., The Economics of **Research and Technology** Keith Norris, John Vaizey, 2018-04-09 Originally published in 1973 this book applies economic analysis to scientific research and to industrial reserch and development and analyses the interactions between these activities and economic activities in general The book begins by looking at the relationships between science and technology and then Analyses research and development in manufacturing industry Explains the different levels of expenditure in research and development in different industries and the role of such expenditure in the growth of firms Looks at the distribution of science and technology expenditure Discusses the international transfer of technology The book draws on evidence from several fields of study and imposes a theme upon the variety of evidence Science and Technology Parks and Regional Economic Development Sara Amoroso, Albert N. Link, Mike Wright, 2019-12-11 This book is the first collection of scholarly writings on science and technology parks STPs that has an international perspective It explores concrete ways to systematically collect information on public and private organizations related to their support of and activities in STPs including incubation to start up and scale up and collaborations with centers of knowledge creation Rather than perpetuate the qualitative assessment of successful practices the focus of this book is to present quantitative and qualitative evidence of the impact of STPs on regional development and to raise awareness on the importance of systematic data collection and analysis Only through a systematic collection of data on fiscal identification numbers of companies universities and university spin offs will it be possible to conduct current and especially future analyses on the impact of STPs on entrepreneurship effectiveness of technology transfer and regional economic development To this extent the synergistic views of academics representatives from STPs and policy experts are crucial Science and Technology Policy in Africa Jeggan Colley Senghor, 2000 The Role of Science and Technology in Economic Development Unesco, 1970 Proceeding of the International Science and Technology Conference "FarEastCon 2021" Denis B. Solovey, Viktor V. Savaley, Alexander T. Bekker, Valery I. Petukhov, 2022-02-26 This book presents the proceedings of the International Science and Technology Conference FarEastCon 2021 which took place on October 5 8 2021 in Vladivostok Russian Federation The book discusses

modern achievements and promising research in the sphere of intelligent technologies in solving real applied problems in various fields of industry and economic policies of different countries Featuring selected papers from the conference this book is of interest to experts in various fields whose work involves developing innovative solutions and increasing the Science and Technology Policy F. Tisdell, 2012-12-06 I was asked recently to prepare efficiency of economic activities an independent background report on the subject of priority assessment in science and technology policy for the Australian Science and Technology Council The Council while not necessarily endorsing this book suggested that a wider audience could be interested in the type of material contained in my report and kindly gave me permission to publish the material in my own right The present book contains this and other material some of which was presented at a seminar on National Science Policy Implications for Government Departments arranged by the Department of Science and the Environment Additional ideas were developed in response to comments on the manuscript by referees as a result of discussions with Professor John Metcalfe and Dr Peter Stubbs of Manchester University a conversation with Dr Keith Hartley of the University of York and in the wake of a communication from Dr Ken Tucker Assistant Director Bureau of Industry Economics Australia Science and technology policy affects and concerns everyone of us if for no other reason than we cannot escape in this interdependent world from the economic social and environmental overs pills generated by science and technology We must face the problems and promises inherent in new and existing science and technology whether we like it or not Not surprisingly this book finds that all industrialized countries seem to be facing similar economic and social problems The **Dynamics of Science and Technology** W. Krohn, E.T. Layton Jr., P. Weingart, 1978-05-31 The interrelations of science and technology as an object of study seem to have drawn the attention of a number of disciplines the history of both science and technology sociology economics and economic history and even the philosophy of science The question that comes to mind is whether the phenomenon itself is new or if advances in the disciplines involved account for this novel interest or in fact if both are intercon nected When the editors set out to plan this volume their more or less explicit conviction was that the relationship of science and technology did reveal a new configuration and that the disciplines concerned with 1tS analysis failed at least in part to deal with the change because of conceptual and methodological preconceptions To say this does not imply a verdict on the insufficiency of one and the superiority of any other one disciplinary approach Rather the situation is much more complex In economics for example the interest in the relationship between science and technology is deeply influenced by the theoretical problem of accounting for the factors of economic growth The primary concern is with technology and the problem is whether the market induces technological advances or whether they induce new demands that explain the subsequent diffusion of new technologies Science is generally considered to be an exogenous factor not directly subject to market forces and therefore appears to be of no interest **Leadership in Science and Technology: A Reference Handbook** William Sims Bainbridge, 2011-10-20 Tackling 100 key topics and providing case studies in the area of

science and technology leadership this reference handbook is an essential resource for students in this area Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives for the ... Congress United States. Congress. House. Committee on Science and Technology (2007-2011),2010 Technological Economics Shoubo Xu,2020-10-26 This book creatively puts forward the subject nature object system theory method and application of technical economics and brings together the research achievements of 50 years especially the latest research results It is of great significance for the development of China's technical and economic disciplines and the cultivation of special talents for technical and economic development It is of great significance for the solution of major technical and economic problems in economic and social development and has a landmark significance in the history of world technical economics The book can be used as teaching material for both the liberal arts science and engineering students within higher education institutions and as a leading cadre training source for engineers Furthermore it can facilitate readers engaged in policy making program planning macro control evaluation of investment decision feasibility studies project with aspects such as government consulting companies banks and financial personnel needs Also this book can aid readers with engineering design product development business management as well as with the needs of engineering and technical personnel and enterprise management personnel Social, Behavioral, and Economic Science Research United States. Congress. House. Committee on Science, Space, and Technology (2011). Subcommittee on Research and Science Education, 2011

Proceeding of the International Science and Technology Conference "FarEastCon 2020" Denis B. Solovev,Viktor V. Savaley,Alexander T. Bekker,Valery I. Petukhov,2021-06-06 This book presents the proceedings of the International Science and Technology Conference FarEastCon 2020 which took place on October 6 9 2020 in Vladivostok Russian Federation The conference provided a platform for gathering expert opinions on projects and initiatives aimed at the implementation of far sighted scientific research and development and allowed current theoretical and practical advances to be shared with the broader research community Featuring selected papers from the conference this book is of interest to experts in various fields whose work involves developing innovative solutions and increasing the efficiency of economic activities Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives for the ... Congress United States. Congress. House. Committee on Science and Technology (2007),2010 Land Economics Research Joseph Ackerman,Marion Clawson,Marshall Harris,2016-03-17 Originally published in 1962 Land Economics Research brings together papers presented at a symposium in Nebraska in 1961 which deal with ideas theories and suggestions in land economics to encourage problem solving in American land issues This report draws on all types of land all situations and all economics problems related to land issues This title will be of interest to students of Environmental Studies and Economics as well as professionals

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