Smilor, Raymond W.

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William K. Tabb

Creating the Technopolis Raymond W. Smilor, George Kozmetsky, David V. Gibson, 1988 Global Perspectives on Technology Transfer and Commercialization John Sibley Butler, David V. Gibson, 2011-01-01 As we move further into the 21st century increasing emphasis is being placed on the importance of technology transfer Through new research and practices scholars practitioners and policymakers have made great strides in broadening our understanding and ability to implement technology transfer and commercialization processes. The fruit of that research is collected in this timely volume Technology transfer is a dynamic area of study that examines traditional topics such as intellectual property management the management of risk market identification the role of public and private labs and the role of universities This volume reflects on how government business and academia influence technology transfer in different countries and how the infrastructure of a country enhances technology and contributes to each country s overall economy Interpreting and adopting the processes of technology transfer and commercialization or building innovative ecosystems is critical to seeing success in this digital age Those leading the surge toward building innovative ecosystems for technology transfer are the fellows of the Institute for Innovation Creativity and Capital IC2 Institute at The University of Texas at Austin Global in its scope of solving market economy problems for this volume the Institute has focused its lens on accelerated knowledge based development Here scholars from 13 countries come together to critique technology transfer from each of their respective nations The results of their contributions lend innovative insight to exactly how different nations are working to maximize technology transfer and commercialization in uncertain times Those with an interest in commercialization and technology transfer from students to scholars practitioners to policymakers will find this important collection of great value **Technology-Based Regional** Economic Development Akio Nishizawa, David V. Gibson, 2024-10-08 Regional technology based economic development and the recruitment and retention of talent is a top priority of city regions in the United States and in countries around the world However policy recommendations from government officials industry leaders and academics are often ambiguous or are in conflict To address these issues this book deals with the complex intersection of institutional theory and national and regional policy initiatives It provides an overview of United States and Japanese technology policy development at the national level with case analyses of Austin Texas and Tsuruoka Japan to identify key regional strategies and processes that have resulted in successful endogenous technology based business development and job creation It offers an innovative analytical perspective to improve our understanding of how successful tech based regional economic development works in theory and practice The book s discussion is grounded on important technology paradigm shifts in the US and Japan from 1970 to 1980 leading to current realities To address the complex Puzzle of Space conundrum the authors describe similarities and differences in regional development processes in Austin and Tsuruoka They present a generalizable model indicating necessary and sufficient conditions linked to the building of new Small i institutions at normative and cognitive

levels of analysis in consort with regulative policy and innovations at macro level Capital I institutions The book clearly explains the relations between institutions and economic growth an important issue in contemporary economics The book s conclusions clarify critical success factors for endogenous regional development growth theory and lead to recommendations for policymakers who are searching for ways to achieve success <u>Inequity in the Technopolis</u> Joseph Straubhaar, Jeremiah Spence, Zeynep Tufekci, Roberta G. Lentz, 2012-03-15 Over the past few decades Austin Texas has made a concerted effort to develop into a technopolis becoming home to companies such as Dell and numerous start ups in the 1990s It has been a model for other cities across the nation that wish to become high tech centers while still retaining the livability to attract residents Nevertheless this expansion and boom left poorer residents behind many of them African American or Latino despite local and federal efforts to increase lower income and minority access to technology. This book was born of a ten year longitudinal study of the digital divide in Austin a study that gradually evolved into a broader inquiry into Austin's history as a segregated city its turn toward becoming a technopolis what the city and various groups did to address the digital divide and how the most disadvantaged groups and individuals were affected by those programs The editors examine the impact of national and statewide digital inclusion programs created in the 1990s as well as what happened when those programs were gradually cut back by conservative administrations after 2000 They also examine how the city of Austin persisted in its own efforts for digital inclusion by working with its public libraries and a number of local nonprofits and the positive impact those **Technology and Economic Development** Edward J. Malecki, 1991 Handbook of Research on programs had Techno-entrepreneurship François Thérin, 2007-01-01 Techno entrepreneurship is defined as the entrepreneurial and intrapreneurial activities of both existing companies and new businesses operating in technology intensive environments This is an ideal text for advancing an understanding of the theory and practice of research in this area Technopoles of the World Manuel Castells, 2014-01-14 Technopoles planned centres for the promotion for high technology industry have become a key feature of national economic development worldwide Created out of a technological revolution the formation of the global economy and the emergence of a new form of economic production and management they constitute the mines and foundries of the information age redefining the conditions and processes of local and regional development This book is the first systematic survey of technopoles in all manifestations science parks science cities national technopoles and technobelt programmes Detailed case studies ranging from the Silicon Valley to Siberia and from the M4 Corridor to Taiwan relate how global technopoles have developed what each is striving to achieve and how well it is succeeding Technopoles of the World distills the lessons learnt from the successes and failures embracing a host of disparate concepts and a few myths and offering guidelines for national regional and local planners and developers worldwide Rural America and the Changing Structure of Manufacturing ,1993 Shaping Science and Technology Policy David H. Guston, Daniel Sarewitz, 2007-02-01 With scientific progress occurring at a breathtaking pace science and technology policy has never been

more important than it is today Yet there is a very real lack of public discourse about policy making and government involvement in science remains shrouded in both mystery and misunderstanding Who is making choices about technology policy and who stands to win or lose from these choices What criteria are being used to make decisions and why Does government involvement help or hinder scientific research Shaping Science and Technology Policy brings together an exciting and diverse group of emerging scholars both practitioners and academic experts to investigate current issues in science and technology policy Essays explore such topics as globalization the shifting boundary between public and private informed consent in human participation in scientific research intellectual property and university science and the distribution of the costs and benefits of research Contributors Charlotte Augst Grant Black Mark Brown Kevin Elliott Patrick Feng Pamela M Franklin Carolyn Gideon Ten N Hamilton Brian A Jackson Shobita Parthasarathy Jason W Patton A Abigail Payne Bhaven Sampat Christian Sandvig Sheryl Winston Smith Michael Whong Barr **Technopolis** Deog-Seong Oh, Fred Phillips, 2013-12-13 Six years of UNESCO World Technopolis Association workshops held at various world cities and attended by government officials and scholars from nearly all the world's countries have resulted in a uniquely complete collection of reports on science park and science city projects in most of those countries These reports of which a selected few form chapters in this book allow readers to compare knowledge based development strategies practices and successes across countries The chapters illustrate varying levels of cooperation across government industry and academic sectors in the respective projects and the reasons and philosophies underlying this variation and resulting differences in practices and results ERS Staff Report ,1993 Social Culture and High-Tech Economic Development F. Phillips, 2006-04-12 Techno regions have generated most of the new jobs in the past decade and this technology is driving economic development however problems persist This book highlights the potential pitfalls and suggests methods by which a sustainable distinctive and prosperous technology based regional economy can exist Science, Technology and Society in Contemporary Japan Morris Low, Shigeru Nakayama, Hitoshi Yoshioka, 1999-11-28 This book explores the dynamic relationship between science technology and Japanese society examining how it has contributed to economic growth and national well being It presents a synthesis of recent debates by juxtaposing competing views about the role and direction of science technology and medical care in Japan Topics discussed include government policy the private sector and community responses computers and communication the automobile industry the aerospace industry and quality control the environment consumer electronics medical care and the role of gender This is an ideal introductory text for students in the sociology of science and technology the history and philosophy of science and Japanese studies Up to date research and case studies make this an invaluable resource for readers interested in the nature of science and technology in the twenty first century **Postwar Japanese System** William K. Tabb, 1995 A critical examination of Japan's recent economic success which places the country's post war miracle within a broader social and political framework. It argues that the political and social

arrangements that allowed Japan to succeed are now eroding **Industrial Policy American-style: From Hamilton to HDTV** Richard D. Bingham, 2016-09-16 The proper role of government in the US economy has long been the subject of ideological dispute This study of industrial policy as practised by administration after administration explores the variations from a hands off approach to protectionist policies and aggressive support for businesses The Geography of Small **Firm Innovation** Grant Black, 2006-03-30 It has long been recognized that advances in science contribute to economic growth While it is one thing to argue that such a relationship exists it is guite another to establish the extent to which knowledge spills over within and between sectors of the economy Such a research agenda faces numerous challenges Not only must one seek measures of inputs but a measure of output is needed as well to estimate the knowledge production function The identification of such a measure was a compelling goal for Zvi Griliches if not the holy grail The dream of getting hold of an output indicator of inventive activity is one of the strong motivating forces for economic research in this area Griliches 1990 p 1669 Jaffe 1989 made a significant contribution to estimating the knowledge production function when he established a relationship between patent activity and R D activity at the state level Feldman and coauthors 1994a 1994b added considerably to this line of research focusing on innovation counts as the dependent variable instead of patent counts This work was particularly important given that many innovations are never patented Feldman's work also differentiated by firm size and showed that knowledge spillovers from universities play a key role as sources of knowledge for small firms

NASA DoD aerospace knowledge diffusion research project. Report number 6, The relationship between the use of U.S. government technical reports by U.S. aerospace engineers and scientists and selected institutional and sociometric variables, 1991 A study was undertaken that investigated the relationship between the use of U S government technical reports by U S aerospace engineers and scientists and selected institutional and sociometric variables Survey research is the methodology used for the study Data were collected by means of a self administered mail questionnaire The approximately 34 000 members of the American Institute of Aeronautics and Astronautics AIAA served as the study population The response rate for the survey was 70 percent A dependent relationship was found to exist between the use of U S government technical reports and three of the institutional variables academic preparation years of professional aerospace work experience and technical discipline The use of U S government technical reports was found to be independent of all of the sociometric variables. The institutional variables best explain the use of U S government technical reports by U S aerospace engineers and scientists Making IT Henry S. Rowen, William F. Miller, 2007 This book is about the causes and major consequences of the rise of Asia in the IT industry It focuses on six regions countries Japan especially Fukuoka in the South Teheran Valley in Seoul Zhongguancun Science Park in Beijing Hsinchu Science based Park in Taiwan Singapore and Bangalore in India Growth Policy in the Age of High Technology Jurgen Schmandt, Robert Wilson, 2018-03-29 Originally published in 1990 this book provides an authoritative and detailed account of the initiatives of

US state governments with science and technology programs designed to foster economic growth Two key questions are posed Do state governments have policy instruments that are sufficiently powerful to affect thelevels and growth rates of their regional economies and Are national and global economic forces so powerful that they render state action ineffective Several subsidiary themes are discusses in this context namely the most commonly used policy instruments the impacts on federalism and on governance and how well the universities and other educational institutions serve the economic activities imposed on them *Creating High Technology Growth Poles* Steven Jay Bass,1998

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