

U.S. INDUSTRY: RESTRUCTURING AND RENEWAL

U.S. INDUSTRY IN 2000

Studies in
Competitive Performance

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Us Industry In 2000 Studies In Competitive Performance

James W. Cortada



Us Industry In 2000 Studies In Competitive Performance:

U.S. Industry in 2000 National Research Council, Board on Science, Technology, and Economic Policy, 1999-05-11 U S industry faced a gloomy outlook in the late 1980s Then industrial performance improved dramatically through the 1990s and appears pervasively brighter today A look at any group of industries however reveals important differences in the factors behind the resurgence in industry structure and strategy research performance and location of activities as well as similarities in the national policy environment impact of information technology and other factors U S Industry in 2000 examines eleven key manufacturing and service industries and explores how they arrived at the present and what they face in the future It assesses changing practices in research and innovation technology adoption and international operations Industry analyses shed light on how science and technology are applied in the marketplace how workers fare as jobs require greater knowledge and how U S firms responded to their chief competitors in Europe and Asia The book will be important to a wide range of readers with a stake in U S industrial performance corporate executives investors labor representatives faculty and students in business and economics and public policymakers Science, Technology and Industry Outlook 2000

OECD, 2000-09-27 This study summarises key recent developments in science technology and innovation across the OECD area It covers trends provides an overview of policy developments and emphasises the roles played by science and technology in recent economic growth **Measuring and Sustaining the New Economy** National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, 2002-03-08 Sustaining the New Economy will require public policies that remain relevant to the rapid technological changes that characterize it While data and its timely analysis are key to effective policy making we do not yet have adequate statistical images capturing changes in productivity and growth brought about by the information technology revolution This report on a STEP workshop highlights the need for more information and the challenges faced in measuring the New Economy and sustaining its growth

Federal Register, 2002-05-03 Securing the Future National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, 2003-06-08 Based on the deliberations of a high level international conference this report summarizes the presentations of an exceptional group of experts convened by Intel s Chairman Emeritus Gordon Moore and SEMATECH s Chairman Emeritus William Spencer The report documents the critical technological challenges facing this key industry and the rapid growth in government industry partnerships overseas to support centers of semiconductor research and production in national economies Importantly the report provides a series of recommendations designed to strengthen U S research in disciplines supporting the continued growth of semiconductor industry an industry which has made major contributions to the remarkable increases in productivity in the U S economy *Strengthening American Manufacturing* Committee on 21st Century Manufacturing: The Role of the Manufacturing Extension Partnership Program of the National Institute of Standards and Technology, Board on Science, Technology, and Economic Policy, Policy

and Global Affairs, National Research Council, 2013-10-03 The Manufacturing Extension Partnership MEP a program of the U S Department of Commerce s National Institute of Standards and Technology NIST has sought for more than two decades to strengthen American manufacturing It is a national network of affiliated manufacturing extension centers and field offices located throughout all fifty states and Puerto Rico Qualified MEP Centers work directly with small and medium manufacturing firms in their state or sub state region providing expertise services and assistance directed to foster growth improve supply chain positioning leverage emerging technologies upgrade manufacturing processes develop work force training and apply and implement new information Strengthening American Manufacturing The Role of the Manufacturing Extension Partnership is the summary of a symposium convened to review current operations and some of the recent MEP initiatives in the broader context of global manufacturing trends and the opportunities for high value manufacturing companies Business leaders academic experts and state and federal officials addressed the metrics and impacts of MEP and identified potential areas of improvement The meeting drew attention to the scale and focuses of MEP and highlighted the role it plays in supporting and enabling U S manufacturers to compete more effectively in the global marketplace This report includes an overview of key issues raised at this workshop and a detailed summary of the conference presentations

Securing America's Industrial Strength National Research Council, Board on Science, Technology, and Economic Policy, 1999-06-13 This volume presents the conclusions of the National Research Council s Board on Science Technology and Economic Policy from industry studies published under the title U S Industry in 2000 Studies in Competitive Performance and other work on U S industrial performance It reviews patterns of corporate strategy and industry restructuring and considers the role of the national monetary and fiscal policies as well as trade regulatory and intellectual property policies The report presents new statistical evidence of trends in public and private R D expenditures and outlines a policy agenda for the next decade

Government-Industry Partnerships for the Development of New Technologies National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, 2003-01-01 This report reviews a variety of partnership programs in the United States and finds that partnerships constitute a vital positive element of public policy helping to address major challenges and opportunities at the nexus of science technology and economic growth

Inequality in the United States John Brueggemann, 2020-11-25 For courses in Inequality Social Stratification and Social Problems A thoughtful compilation of readings on inequality in the United States The main objective of this text is to introduce students to the subject of social stratification as it has developed in sociology The central focus is on domestic inequality in the United States with some attention to the broader international context The primary goal of the text is to offer an understanding of the history and context of debates about inequality and a secondary goal is to give some indication as to what issues are likely to arise in the future

Using Human Resource Data to Track Innovation National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, 2002-08-05 Despite the fact

that technology is embodied in human as well as physical capital and that interactions among technically trained people are critical to innovation and technology diffusion data on scientists engineers and other professionals have not been adequately exploited to illuminate the productivity of and changing patterns in innovation STEP convened a workshop to examine how data on qualifications and career paths mobility cross sector relationships and the structure of work in firms could shed light on issues of research productivity interactions among private and public sector institutions and other aspects of innovation

Growing Innovation Clusters for American Prosperity National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,Committee on Competing in the 21st Century: Best Practice in State and Regional Innovation Initiatives,2011-11-12 Responding to the challenges of fostering regional growth and employment in an increasingly competitive global economy many U S states and regions have developed programs to attract and grow companies as well as attract the talent and resources necessary to develop innovation clusters These state and regionally based initiatives have a broad range of goals and increasingly include significant resources often with a sectoral focus and often in partnership with foundations and universities These are being joined by recent initiatives to coordinate and concentrate investments from a variety of federal agencies that provide significant resources to develop regional centers of innovation business incubators and other strategies to encourage entrepreneurship and high tech development This has led to renewed interest in understanding the nature of innovation clusters and public policies associated with successful cluster development The Board on Science Technology and Economic Policy STEP conducted a symposium which brought together state and federal government officials leading analysts congressional staff and other stakeholders to explore the role of clusters in promoting economic growth the government s role in stimulating clusters and the role of universities and foundations in their development Growing Innovation Clusters for American Prosperity captures the presentations and discussions of the 2009 STEP symposium on innovation clusters It includes an overview highlighting key issues raised at the meeting and a summary of the meeting s presentations This report has been prepared by the workshop rapporteur as a factual summary of what occurred at the workshop **An Assessment of the SBIR Program** National Research

Council,Policy and Global Affairs,Committee for Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program,2009-01-29 The SBIR program allocates 2.5 percent of 11 federal agencies extramural R D budgets to fund R D projects by small businesses providing approximately 2 billion annually in competitive awards At the request of Congress the National Academies conducted a comprehensive study of how the SBIR program has stimulated technological innovation and used small businesses to meet federal research and development needs Drawing substantially on new data collection this report provides a comprehensive overview of the SBIR program at the five agencies representing 96 percent of program expenditure DOD NIH NSF DOE and NASA and makes recommendations on improvements to the program Separate books on each agency will also be issued *SBIR Program Diversity and Assessment*

Challenges National Research Council, Policy and Global Affairs, Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program, 2004-10-20 In response to a Congressional mandate the National Research Council conducted a review of the Small Business Innovation Research Program SBIR at the five federal agencies with SBIR programs with budgets in excess of 100 million DOD NIH NASA DOE and NSF The project was designed to answer questions of program operation and effectiveness including the quality of the research projects being conducted under the SBIR program the commercialization of the research and the program's contribution to accomplishing agency missions The first in a series to be published in response to the Congressional request this report summarizes the presentations at a symposium convened at the beginning of the project The report provides a comprehensive overview of the SBIR program's operations at the five agencies responsible for 96 percent of the program's operations **Managing**

Materials for a Twenty-first Century Military National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Committee on Assessing the Need for a Defense Stockpile, 2008-04-26 Since 1939 the U S government using the National Defense Stockpile NDS has been stockpiling critical strategic materials for national defense The economic and national security environments however have changed significantly from the time the NDS was created Current threats are more varied production and processing of key materials is more globally dispersed the global competition for raw materials is increasing the U S military is more dependent on civilian industry and industry depends far more on just in time inventory control To help determine the significance of these changes for the strategic materials stockpile the Department of Defense asked the NRC to assess the continuing need for and value of the NDS This report begins with the historical context of the NDS It then presents a discussion of raw materials and minerals supply an examination of changing defense planning and materials needs an analysis of modern tools used to manage materials supply chains and an assessment of current operational practices of the NDS *Understanding Research, Science and Technology*

Parks National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Committee on Comparative Innovation Policy: Best Practice for the 21st Century, 2009-09-08 Many nations are currently adopting a variety of directed strategies to launch and support research parks often with significant financial commitments and policy support By better understanding how research parks of other nations operate we can seek to improve the scale and contributions of parks in the U S To that end the National Academies convened an international conference on global best practices in research parks This volume a report of the conference includes discussion of the diverse roles that research parks in both universities and laboratories play in national innovation systems The presentations identify common challenges and demonstrate substantial differences in research park programs around the world Capitalizing on New Needs and New Opportunities National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, 2001-02-11 This report addresses a topic of recognized policy concern To capture the benefits of substantial U S

investments in biomedical R D parallel investments in a wide range of seemingly unrelated disciplines are also required This report summarizes a major conference that reviewed our nation s R D support for biotechnology and information technologies The volume includes newly commissioned research and makes recommendations and findings concerning the important relationship between information technologies and biotechnology It emphasizes the fall off in R D investments needed to sustain the growth of the U S economy and to capitalize on the growing investment in biomedicine It also encourages greater support for inter disciplinary training to support new areas such as bioinformatics and urges more emphasis on and support for multi disciplinary research centers

Flexible Electronics for Security, Manufacturing, and Growth in the United States National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,Committee on Best Practice in National Innovation Programs for Flexible Electronics,2013-11-20 Flexible Electronics for Security Manufacturing and Growth in the United States is the summary of a workshop convened in September 2010 by Policy and Global Affairs Board on Science Technology and Economic Policy to review challenges plans and opportunities for growing a robust flexible electronics industry in the United States Business leaders academic experts and senior government officials met to review the role of research consortia around the world to advance flexible electronics technology Presenters and participants sought to understand their structure focus funding and likely impact and to determine what appropriate steps the United States might consider to develop a robust flexible electronics industry Flexible electronics refers to technologies that enable flexibility in the manufacturing process as well as flexibility as a characteristic of the final product Features such as unconventional forms and ease of manufacturability provide important advantages for flexible electronics over conventional electronics built on rigid substrates Today examples of flexible electronics technologies are found in flexible flat panel displays medical image sensors photovoltaic sheets and electronic paper Some industry experts predict that the market for global flexible electronics will experience a double digit growth rate reaching 250 billion by 2025 but most experts believe that the United States is not currently poised to capitalize on this opportunity Flexible Electronics for Security Manufacturing and Growth in the United States examines and compares selected innovation programs both foreign and domestic and their potential to advance the production of flexible electronics technology

The Digital Hand James W. Cortada,2004 This text provides a historical perspective on how some of the most important American industries used computing over the past half century describing their experience their best practices and the role of industries and technologies in changing the nature of American work

The Small Business Innovation Research Program National Research Council,Technology and Economic Policy,Board on Science, Technology, and Economic Policy,1999-10-22 Small businesses have increasingly been recognized as a source of innovation and one way in which the Federal government encourages such innovation is through the Small Business Innovation Research program SBIR sets aside 2 5 percent of federal agencies R D budgets for R D grants to small business Although the program s budget was nearly 1 2

billion in 1998 SBIR has been subject to relatively little outside review As part of the STEP s ongoing project on Government Industry Partnerships the Board convened policymakers academic researchers and representatives from small business to discuss the program s history and rationale review existing research and identify areas for further research and program improvements

SBIR/STTR at the Department of Energy National Academies of Sciences, Engineering, and Medicine, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program – "Phase II, 2017-01-20

The Small Business Innovation Research SBIR program is one of the largest examples of U S public private partnerships and was established in 1982 to encourage small businesses to develop new processes and products and to provide quality research in support of the U S government s many missions The Small Business Technology Transfer STTR Program was created in 1992 by the Small Business Research and Development Enhancement Act to expand joint venture opportunities for small businesses and nonprofit research institutions by requiring small business recipients to collaborate formally with a research institution The U S Congress tasked the National Research Council with undertaking a comprehensive study of how the SBIR and STTR programs have stimulated technological innovation and used small businesses to meet federal research and development needs and with recommending further improvements to the programs In the first round of this study an ad hoc committee prepared a series of reports from 2004 to 2009 on the SBIR and STTR programs at the five agencies responsible for 96 percent of the programs operations including the Department of Energy DoE Building on the outcomes from the first round this second round presents the committee s second review of the DoE SBIR program s operations Public private partnerships like SBIR and STTR are particularly important since today s knowledge economy is driven in large part by the nation s capacity to innovate One of the defining features of the U S economy is a high level of entrepreneurial activity Entrepreneurs in the United States see opportunities and are willing and able to assume risk to bring new welfare enhancing wealth generating technologies to the market Yet although discoveries in areas such as genomics bioinformatics and nanotechnology present new opportunities converting these discoveries into innovations for the market involves substantial challenges The American capacity for innovation can be strengthened by addressing the challenges faced by entrepreneurs

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