



Mathematical Science Technology And Economic Competition

**United States. Congress. House.
Committee on Science and Technology
(2007), United States. Congress.
House. Committee on Science and
Technology (2007-2011).**

Mathematical Science Technology And Economic Competition:

Mathematical Sciences, Technology, and Economic Competitiveness National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Board on Mathematical Sciences, 1991-02-01 This book describes the contributions of mathematics to the nation's advanced technology and to economic competitiveness. Examples from five industries: aircraft, petroleum, automotive, semiconductor, and telecommunications illustrate how mathematics enters into and improves industry. Mathematical Sciences Technology and Economic Competitiveness addresses these high technology industries and breadth of mathematical endeavors in the United States as they materially contribute to the technology base from which innovation in these industries flows. The book represents a serious attempt by the mathematics community to bring about an awareness by policymakers of the pervasive influence of mathematics in everyday life.

Science, Technology, and Global Economic Competitiveness United States. Congress. House. Committee on Science, 2006

SBIR and the Phase III Challenge of Commercialization National Research Council, Policy and Global Affairs, Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program, 2007-03-15 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. This report summarizes the presentations at a symposium exploring the effectiveness of Phase III of the SBIR program, the commercialization phase during which innovations funded by Phase II awards move from the laboratory into the marketplace. No SBIR funds support Phase III; instead, to commercialize their products, small businesses are expected to garner additional funds from private investors, the capital markets, or from the agency that made the initial award.

SBIR at the National Science Foundation 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, 2016-01-17 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 U.S. Congress tasked the National Research Council with undertaking a comprehensive study of how the SBIR program has stimulated technological innovation and used small businesses to meet federal research and development needs and with recommending further improvements to the program. In the first round of this study, an ad hoc committee prepared a series of reports from 2004 to 2009 on the SBIR program at the five agencies responsible for 96

percent of the program's operations including the National Science Foundation NSF Building on the outcomes from the first round this second round presents the committee's second review of the NSF SBIR program's operations Public private partnerships like SBIR 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 **An**

Assessment of the SBIR Program at the Department of Energy National Research Council,Policy and Global Affairs,Committee for Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program,2008-09-26 The Small Business Innovation Research SBIR program is one of the largest examples of U S public private partnerships Founded in 1982 SBIR was designed to encourage small business to develop new processes and products and to provide quality research in support of the many missions of the U S government including health energy the environment and national defense In response to a request from the U S Congress the National Research Council assessed SBIR as administered by the five federal agencies that together make up 96 percent of program expenditures This book one of six in the series reports on the SBIR program at the Department of Energy It finds that in spite of resource constraints the DoE has made significant progress in meeting the legislative objectives of SBIR and that the program is effectively addressing the mission of the Department of Energy The book documents the achievements and challenges of the program and recommends programmatic changes to make the SBIR program even more effective in achieving its legislative goals

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),United States. Congress. House. Committee on Science and Technology (2007-2011).,2008 *An Assessment of the SBIR Program at the National Institutes of Health* National Research Council,Policy and Global Affairs,Committee for Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program,2009-03-02 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 book examines the SBIR program at the National Institutes of Health and makes recommendations for improvements Separate reports will assess the SBIR program at DOD NSF DOE and NASA respectively along with a comprehensive report on the entire program **An Assessment of the SBIR**

Program at the National Aeronautics and Space Administration National Research Council, Policy and Global Affairs, Committee for Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program, 2009-03-27 The Small Business Innovation Research SBIR program is one of the largest examples of U S public private partnerships Founded in 1982 SBIR was designed to encourage small business to develop new processes and products and to provide quality research in support of the many missions of the U S government including health energy the environment and national defense In response to a request from the U S Congress the National Research Council assessed SBIR as administered by the five federal agencies that together make up 96 percent of program expenditures This book one of six in the series reports on the SBIR program at the National Aeronautics and Space Administration and finds that the program is making significant progress in achieving the Congressional goals for the program Keeping in mind NASA s unique mission and the recent significant changes to the program the committee found the SBIR program to be sound in concept and effective in practice at NASA The book recommends programmatic changes that should make the SBIR program even more effective in achieving its legislative goals

Venture Funding and the NIH 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, 2009-07-22 The Small Business Administration issued a policy directive in 2002 the effect of which has been to exclude innovative small firms in which venture capital firms have a controlling interest from the SBIR program This book seeks to illuminate the consequences of the SBA ruling excluding majority owned venture capital firms from participation in SBIR projects This book is part of the National Research Council s study to evaluate the SBIR program s quality of research and value to the missions of five government agencies The other books in the series include An Assessment of the SBIR Program 2008 An Assessment of the SBIR Program at the National Science Foundation 2007 An Assessment of the Small Business Innovation Research Program at the National Institutes of Health 2009 An Assessment of Small Business Innovation Research Program at the Department of Energy 2008 An Assessment of the Small Business Innovation Research Program at the National Aeronautics and Space Administration 2009 An Assessment of the Small Business Innovation Research Program at the Department of Defense 2009

Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives, for the One Hundred Tenth Congress United States. Congress. House. Committee on Science and Technology, 2009

Summary of Activities of the Committee on Science and Technology U.S. House of Representatives, January 2, 2009, 110-2 House Report 110-935, *, 2009

SBIR at the Department of Defense National Research Council, 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, 2014-09-30 Created in 1982 through the Small Business Innovation Development Act the Small Business Innovation Research SBIR program remains the nation s single largest innovation program for small business The

SBIR program offers competitive awards to support the development and commercialization of innovative technologies by small private sector businesses. At the same time the program provides government agencies with technical and scientific solutions that address their different missions. SBIR at the Department of Defense considers ways that the Department of Defense SBIR program could work better in addressing the congressional objectives for the SBIR program to stimulate technological innovation, use small businesses to meet federal research and development R D needs, foster and encourage the participation of socially and economically disadvantaged small businesses, and increase the private sector commercialization of innovations derived from federal R D. An earlier report, *An Assessment of the Small Business Innovation Research Program* at the Department of Defense, studied how the SBIR program has stimulated technological innovation and used small businesses to meet federal research and development needs. This report builds on the previous one with a revised survey of SBIR companies. SBIR at the Department of Defense revisits some case studies from the 2009 study and develops new ones and interviews agency managers and other stakeholders to provide a second snapshot of the program's progress toward achieving its legislative goals.

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.

SBIR/STTR at the National Institutes of Health 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, 2016-01-28. The Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs provide federal research and development funding to small businesses. In 2008, the National Research Council completed a comprehensive assessment of the SBIR and STTR programs. The first round study found that the programs were sound in concept and effective in practice. Building on the outcomes from the Phase I study, this second phase examines both topics of general policy interest that emerged during the first phase and topics of specific interest to individual agencies and provides a second snapshot to measure the program's progress against its legislative goals.

Examining Competitiveness Through Science, Technology, Engineering and Math United States. Congress. House.

Committee on Education and Labor. Subcommittee on Higher Education, Lifelong Learning, and Competitiveness, 2008

Research Directions in Computational Mechanics National Research Council, Division on Engineering and Physical Sciences, Board on Manufacturing and Engineering Design, Commission on Engineering and Technical Systems, U.S. National Committee on Theoretical and Applied Mechanics, 1991-02-01 Computational mechanics is a scientific discipline that marries physics computers and mathematics to emulate natural physical phenomena It is a technology that allows scientists to study and predict the performance of various products important for research and development in the industrialized world This book describes current trends and future research directions in computational mechanics in areas where gaps exist in current knowledge and where major advances are crucial to continued technological developments in the United States

Congressional Record United States. Congress, 2006 The Congressional Record is the official record of the proceedings and debates of the United States Congress It is published daily when Congress is in session The Congressional Record began publication in 1873 Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States 1789 1824 the Register of Debates in Congress 1824 1837 and the Congressional Globe 1833 1873

Culturally Responsive Mathematics Education Brian Greer, Swapna Mukhopadhyay, Arthur B. Powell, Sharon Nelson-Barber, 2009-05-20 At a time of rapid demographic change and amidst the many educational challenges facing the US this critical new collection presents mathematics education from a culturally responsive perspective It tackles the most crucial issues of teaching mathematics to an ethnically diverse school population including the political dimension of mathematics education within the context of governmental efforts to improve achievement in school mathematics Culturally Responsive Mathematics Education moves beyond a point of view that is internal to mathematics education as a discipline and instead offers a broad perspective of mathematics as a significant liberating intellectual force in our society The editors of this volume bring together contributions from many of the leading teachers teacher educators researchers scholars and activists who have been working to reorient mathematics education in ways that reflect mathematics education as accomplished first and foremost through human interactions

Strategic Role of Tertiary Education and Technologies for Sustainable Competitive Advantage Ordóñez de Pablos, Patricia, Tennyson, Robert D., 2013-06-30 Strategic Role of Tertiary Education and Technologies for Sustainable Competitive Advantage explores how education enables social and economic development through the targeted training of human capital and the evaluation and dissemination of knowledge resources across generations This book provides entrepreneurs leaders policy makers and educators with the necessary tools to make the most of higher education in order to meet emerging economic and social challenges through the use of new technologies enabling effective collaboration and knowledge sharing

Notices of the American Mathematical Society
American Mathematical Society, 1992

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