

Science and Engineering Indicators

Congressionally mandated, biennial publication containing data on the U.S. and international science and engineering enterprise.

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Science & Engineering Indicators ,2008 **Science and Engineering Indicators (2 Vol.)** John R. Gawalt,2008-10

Provides a broad base of quantitative info about U S science engin and technology Because of the spread of scientific and tech capabilities around the world this report presents a significant amount of material about these internat capabilities and analyzes the U S position in this broader context Contains quantitative analyses of key aspects of the scope quality and vitality of the Nation s science and engineering S the S U S internat R and public attitudes and understanding of S E Also info on state level S E indicators Presents the key themes emerging from these analyses Illus *Science and Engineering Indicators* National Science Board (U.S.),1987 *Improving Measures of Science, Technology, and Innovation* National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Affairs,Division of Behavioral and Social Sciences and Education,Committee on National Statistics,Panel on Developing Science, Technology, and Innovation Indicators for the Future,2012-03-17 The National Center for Science and Engineering Statistics NCSES at the U S National Foundation is 1 of 14 major statistical agencies in the federal government of which at least 5 collect relevant information on science technology and innovation activities in the United States and abroad The America COMPETES Reauthorization Act of 2010 expanded and codified NCSES s role as a U S federal statistical agency Important aspects of the agency s mandate include collection acquisition analysis and reporting and dissemination of data on research and development trends on U S competitiveness in science technology and research and development and on the condition and progress of U S science technology engineering and mathematics STEM education Improving Measures of Science Technology and Innovation Interim Report examines the status of the NCSES s science technology and innovation STI indicators This report assesses and provides recommendations regarding the need for revised refocused and newly developed indicators designed to better reflect fundamental and rapid changes that are reshaping global science technology and innovation systems The book also determines the international scope of STI indicators and the need for developing new indicators that measure developments in innovative activities in the United States and abroad and Offers foresight on the types of data metrics and indicators that will be particularly influential in evidentiary policy decision making for years to come In carrying out its charge the authoring panel undertook a broad and comprehensive review of STI indicators from different countries including Japan China India and several countries in Europe Latin America and Africa Improving Measures of Science Technology and Innovation makes recommendations for near term action by NCSES along two dimensions 1 development of new policy relevant indicators that are based on NCSES survey data or on data collections at other statistical agencies and 2 exploration of new data extraction and management tools for generating statistics using automated methods of harvesting unstructured or scientometric data and data derived from administrative records Science and Engineering Indicators, 2004 Paul A Tipler,2004 **Science & Engineering Indicators** ,2002 Science and Engineering Indicators National Science Board (U.S.),1991 **Science**

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Science and Technology Policy National Science Board (U.S.),2000 *Science and Engineering Indicators, 2006. Volume 2* National Science Foundation, Arlington, VA. National Science Board,2006 This document represents the second volume of the seventeenth in the series of biennial Science Indicators reports Science and Engineering Indicators 2006 The National Science Board submits this report in accordance with Sec 4 j 1 of the National Science Foundation Act of 1950 as amended The Science Indicators series was designed to provide a broad base of quantitative information about U S science engineering and technology for use by public and private policymakers With each new edition the Board seeks to continually expand the data sources and pertinence to the broad user community Science and Engineering Indicators 2006 contains analyses of key aspects of the scope quality and vitality of the Nation s science and engineering enterprise and global science and technology The report presents information on science mathematics and engineering education at all levels the scientific and engineering workforce U S and international research and development performance and competitiveness in high technology and public attitudes and understanding of science and engineering Finally the report hopes school administrations and Congress will find the new quantitative information and analysis in the report useful and timely for informed thinking and planning on national priorities policies and programs in science and technology Science and Engineering Indicators is released in printed and electronic formats The printed version is published in 2 volumes Volume 1 provides the main text content and Volume 2 presented in this document provides the detailed tabular data For Volume 1 see ED490851 **Science & Engineering Indicators - 1993** ,1993 *Science and Engineering Indicators 2012* ,2012 The Science Indicators series was designed to provide a broad base of quantitative information about U S science engineering and technology for use by policymakers researchers and the general public Science and Engineering Indicators 2012 contains analyses of key aspects of the scope quality and vitality of the Nation s science and engineering enterprise in the context of global science and technology The report presents information on science mathematics and engineering education at all levels the scientific and engineering workforce U S and international research and development performance U S competitiveness in high technology and public attitudes and understanding of science and engineering A chapter on state level science and engineering presents state comparisons on selected indicators An Overview chapter distills selected key themes emerging from the report Page 5 *Science & Engineering Indicators. National Science Board. NSB 14-01* National Science Foundation, National Science Board,2014 The Science and Engineering Indicators series was designed to provide a broad base of quantitative information about U S science engineering and technology for use by policymakers researchers and the general public Science and Engineering Indicators 2014 contains analyses of key aspects of the scope quality and vitality of the Nation s science and engineering enterprise in the context of global science and technology The report

presents information on science technology engineering and mathematics education at all levels the scientific and engineering workforce U S and international research and development performance U S competitiveness in high technology and public attitudes and understanding of science and engineering A chapter on state level science and engineering enables state comparisons on selected indicators An Overview chapter Robert Bell Michael Reksulak synthesizes selected key themes emerging from the report Chapter titles and authors are presented as follows 1 Elementary and Secondary Mathematics and Science Education Xianglei Chen Robin R Henke Susan L Rotermund 2 Higher Education in Science and Engineering Jaquelina C Falkenheim 3 Science and Engineering Labor Force Beethika Khan 4 Research and Development National Trends and International Comparisons Mark Boroush Francisco A Moris 5 Academic Research and Development Michael Gibbons Katherine Hale Derek Hill NCSES Kim Hamilton 6 Industry Technology and the Global Marketplace Derek Hill 7 Science and Technology Public Attitudes and Understanding John Besley and 8 State Indicators Nirmala Kannankutty Christina Freyman Paula C Dunnigan Each chapter consists of contents and lists of sidebars text tables and figures highlights introduction chapter overview and chapter organization a narrative synthesis of data and related contextual information conclusion notes glossary and references The appendix provides the Methodology and Statistics and a list of appendix tables An index is also included

Science & Engineering Indicators 2002 National Science Board (U.S.),2002 Science and Engineering Indicators National Science Foundation, National Science Board,2012 The United States holds a preeminent position in science and engineering S E in the world derived in large part from its long history of public and private investment in S E research and development R D and education Investment in R D science technology and education correlate strongly with economic growth as well the development of a safe healthy and well educated society Many other nations recognizing the economic and social benefits of such investment have increased their R D and education spending These trends are by now well established and will challenge the world leadership role of the United States The National Science Board has selected 30 S E indicators for inclusion in this digest These indicators have been grouped into seven topical areas Although each stands alone collectively these seven themes are a snapshot of U S R D capacity and outputs in the context of global trends affecting them Exploration of areas that indicate capacity for innovation is a thread common to many of the themes presented here As economies worldwide grow increasingly knowledge intensive and interdependent capacity for innovation becomes ever more critical This digest of major S E indicators draws from the Board s Science and Engineering Indicators 2012 the 20th volume of this biennial series The digest serves to draw attention to important trends and data points from across SEI 2012 and to introduce readers to the data resources available in the report Readers are invited to explore each of the major indicators presented here in more detail in the full report To that end each indicator presented in this digest is matched with the SEI 2012 chapter or chapters from which it was drawn For the full report Science and Engineering Indicators 2012 NSB 12 01 see ED528688 and for the Science and Engineering Indicators 2012 Appendix Tables NSB 12 01A see ED528689

Science And Engineering Indicators Warren M. Washington, 2004-08-31 Provides a broad base of quantitative info about U S science engin the S U S internat R public attitudes understanding of S E Also info on state level S E indicators Presents the key themes emerging from these analyses Extensive charts tables **Capturing Change in Science, Technology, and Innovation** National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Panel on Developing Science, Technology, and Innovation Indicators for the Future, 2014-08-25 Since the 1950s under congressional mandate the U S National Science Foundation NSF through its National Center for Science and Engineering Statistics NCSES and predecessor agencies has produced regularly updated measures of research and development expenditures employment and training in science and engineering and other indicators of the state of U S science and technology A more recent focus has been on measuring innovation in the corporate sector NCSES collects its own data on science technology and innovation STI activities and also incorporates data from other agencies to produce indicators that are used for monitoring purposes including comparisons among sectors regions and with other countries and for identifying trends that may require policy attention and generate research needs NCSES also provides extensive tabulations and microdata files for in depth analysis Capturing Change in Science Technology and Innovation assesses and provides recommendations regarding the need for revised refocused and newly developed indicators of STI activities that would enable NCSES to respond to changing policy concerns This report also identifies and assesses both existing and potential data resources and tools that NCSES could exploit to further develop its indicators program Finally the report considers strategic pathways for NCSES to move forward with an improved STI indicators program The recommendations offered in Capturing Change in Science Technology and Innovation are intended to serve as the basis for a strategic program of work that will enhance NCSES s ability to produce indicators that capture change in science technology and innovation to inform policy and optimally meet the needs of its user community *Science and Engineering Indicators 1993* ,1993

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