



CrS Report for Congress: Science and Technology Policymaking: A Primer: May 27, 2009 - RL34454

By Deborah D. Stine

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Scientific and technical knowledge and guidance influences not just policy related to science and technology, but also many of today's public policies as policymakers seek knowledge to enhance the quality of their decisions. Science and technology policy is concerned with the allocation of resources for and encouragement of scientific and engineering research and development, the use of scientific and technical knowledge to enhance the nation's response to societal challenges, and the education of Americans in science, technology, engineering, and mathematics. Science and engineering research and innovations are intricately linked to societal needs and the nation's economy in areas such as transportation, communication, agriculture, education, environment, health, defense, and jobs. As a result, policymakers are interested in almost every aspect of science and technology policy. The three branches of government—executive, congressional, and judiciary—depending on each branch's responsibility, use science and technology knowledge and guidance to frame policy issues, craft legislation, and govern. The science and engineering community, however, is not represented by one individual or organization. On matters of scientific and technical knowledge and guidance, its opinions are consensus-based with groups of...



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