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Economic and Social Implications of Science and Technology, 1964 : NSF he deals on the national and international economic, social, and political processes. of the Peace Research Institute, specifies the impact space technology is cost of space research, predictions of future costs, and the present and future impact The tremendous costs of the projects as outlined in this chapter make very **Towards a socially consistent science and - Current Science** Covers the technological aspects of the projection. 4, Oct. 1964, 32 pages. 199. National Academy of Sciences-National Research Council, Chemistry: 201. , Theoretical Chemistry A Current Review, Publication 1292-D, National Res. The Rate and Direction of Inventive Activity Economic and Social Factors. **Science, Technology, and American Foreign Policy - Google Books Result** Arrow, Kenneth J. Aspects of the Theory of Risk-Bearing (Yrjo Jahnsson Lectures). Helsinki . Public and Private EnterpriseThe Lindsay Memorial Lectures given at the University of Keele 1964. London . sFr. 4.-. Current Projects on Economic and Social Implications of Science and Technology, 1964, Washington 1965. **A World of Change -- Finance & Development, September 2014 - IMF** Current projects on economic and social implications of science and technology. by the Office of Special Studies of the National Science Foundation 1960- by **DOST Union Catalog - DOST SciNet-Phil** Science, Technology and Economic Growth in the Eighteenth Century National Science Foundation, Current Projects on Economic and Social Implications of Science Scientists and Engineers from Abroad, 19621964, (Washington, DC: **appendix e - NSF** Science Development Program for Colleges and Universities (1964 and. 1965) : NSF 64-7. 2. Grants for Graduate Current Projects on Economic and Social Implications of Science and. Technology, 1963 : NSF 64-10, \$.50. 3. 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Hammond, Peter B., YatengaTechnology in the Culture of a West African Center on the Social Implications of Industrialization in Southern Asia, 1957). **Economic and social aspects of educational planning 1964** As the present now and in part caused by, groundbreaking advances in science and technology and the How has the global economy changed since 1964? Thanks to many technological developments over the past half century, today we and laborand led to much faster diffusion of ideas and cultural products. **Current Projects on Economic and Social Implications of Science** The development of science and technology (S&T) in India is widely believed to have not quite lived advocated and the socio-economic road the country has taken. and society had its implications for the more actionable . gramme in India was initiated through a project in the .. 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