Butterworths

Science, Technology and the Modern Industrial State

Keith Pavitt and Michael Worboys



Science in a Social Context

Science Technology And The Modern Industrial State

United States. Congress. House. Foreign Affairs

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Science, Technology and the Modern Industrial State Keith Pavitt, Michael Warboys, 1974 Science, Technology and the Modern Industrial State Keith Pavitt, M. Worboys, 1974 Science, Technology and the Modern Industrial Science, Technology and the Modern Industrial State Keith Pavitt, 1974 **State** Keith Pavitt, 1974 Technology, and Social Change (Routledge Revivals) Steven Yearley, 2014-08-01 First published in 1988 this book provides students with a way to increase their understanding of the role of science and technology in society Steven Yearley draws on and develops ideas from research in the sociology and politics of science to address in particular the nature of scientific knowledge and the authority it commands the political and economic role of science in the West the relationship between science technology and social change in underdeveloped countries Examples used range from nineteenth century brain science to the strategic defence initiative and from hugely expensive experiments in nuclear physics to proposals for inexpensive boat building programmes in the Sudan Overall this reissue provides a comprehensive and stimulating account of the role played by science and technology in contemporary social change University-Industry Partnerships in MIT, **Cambridge, and Tokyo** Sachi Hatakenaka, 2004-08-02 The purpose of this study is to identify the nature of change taking place in university industry partnerships to understand the underlying factors that influence that change and to explore the underlying process of change Three in depth case studies are considered that of MIT Cambridge University and Tokyo University to compare their experiences in developing new types of university industry relationships Hatakenaka argues that internal and external organizational boundaries have influenced the evolution of the new types of relationships and that the three universities have defined these boundaries differently Science, Technology, and American Diplomacy: Brain **Drain** United States. Congress. House. Foreign Affairs, 1974 Philosophy and Technology Carl Mitcham, Robert Mackey, 1983 From editors Carl Mitcham and Robert Mackey comes an unusually reflective and wide ranging colloquium on technology as a philosophical problem Organized into sections on conceptual issues ethical and political critiques religious critiques existentialist critiques and metaphysical studies Philosophy and Technology features an introductory overview that suggests the aims of truly comprehensive philosophy of technology Philosophy and Technology features essays by Jacques Ellul Lewis Mumford Ortega y Gasset and C S Lewis This revised and fully updated edition features a comprehensive bibliography States' Industrial Technology Programs United States. Congress. Joint Economic Committee, 1994

Visions of the End of the Cold War in Europe, 1945-1990 Frédéric Bozo, Marie-Pierre Rey, N. Piers Ludlow, Bernd Rother, 2012-03-01 Exploring the visions of the end of the Cold War that have been put forth since its inception until its actual ending this volume brings to the fore the reflections programmes and strategies that were intended to call into question the bipolar system and replace it with alternative approaches or concepts These visions were associated not only with prominent individuals organized groups and civil societies but were also connected to specific historical processes or

events They ranged from actual thoroughly conceived programmes to more blurred utopian aspirations or simply the belief that the Cold War had already in effect come to an end Such visions reveal much about the contexts in which they were developed and shed light on crucial moments and phases of the Cold War

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