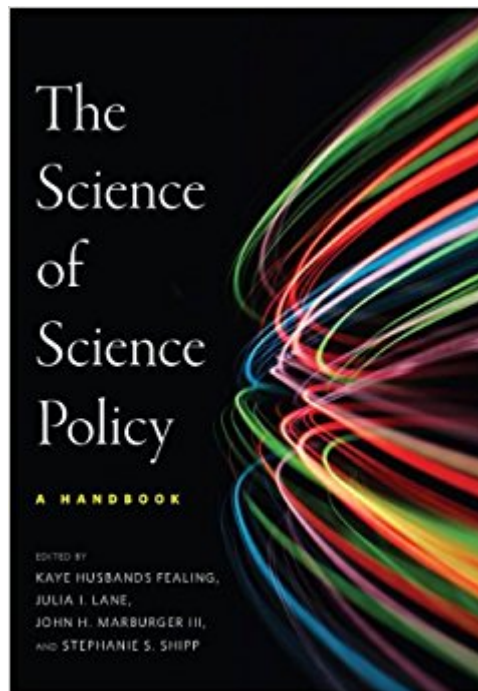




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The Science Of Science Policy: A Handbook (Innovation And Technology In The World E)



Synopsis

Basic scientific research and technological development have had an enormous impact on innovation, economic growth, and social well-being. Yet science policy debates have long been dominated by advocates for particular scientific fields or missions. In the absence of a deeper understanding of the changing framework in which innovation occurs, policymakers cannot predict how best to make and manage investments to exploit our most promising and important opportunities. Since 2005, a science of science policy has developed rapidly in response to policymakers' increased demands for better tools and the social sciences' capacity to provide them. The *Science of Science Policy: A Handbook* brings together some of the best and brightest minds working in science policy to explore the foundations of an evidence-based platform for the field. The contributions in this book provide an overview of the current state of the science of science policy from three angles: theoretical, empirical, and policy in practice. They offer perspectives from the broader social science, behavioral science, and policy communities on the fascinating challenges and prospects in this evolving arena. Drawing on domestic and international experiences, the text delivers insights about the critical questions that create a demand for a science of science policy.

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This book gives a wonderful overview on the subject of science policy with particular emphasis on public R&D program. It contains material from entire spectrum of the subject --- theoretical, empirical and practical aspects. The editors have assembled truly great contributors for the book. It will serve as a great introduction and good reference for the emerging field.

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