



## Politicizing Science: The Alchemy of Policymaking

By Michael Gough

Hoover Institution Press, U.S. Paperback. Book Condition: new. BRAND NEW, Politicizing Science: The Alchemy of Policymaking, Michael Gough, Politics and science make strange bedfellows. In politics, perceptions are reality and facts are negotiable. The competing interests, conflicting objectives, and trade-offs of political negotiations often lend themselves to bending the truth and selectively interpreting facts to shape outcomes. In science, facts are reality. This collection examines the conflicts that arise when politics and science converge. In Politicizing Science: The Alchemy of Policymaking, eleven leading scientists describe the politicization - through misapplication or overemphasis of results that favor a political decision or through outright manipulation - of scientific findings and deliberations to advance policy agendas. They show how the consequences of politicization are inflicted on the public, including the diversion of money and research efforts from worthwhile scientific endeavors, the costs of unnecessary regulations, and the losses of useful products - while increased power and prestige flow to those who manipulate science. The authors of three essays describe government diversions of scientific research and the interpretation of scientific findings away from where the evidence leads and toward directions deemed politically desirable. Three more contributions analyze the expensive and extensive efforts devoted to altering...



## Reviews

Extensive manual! Its this kind of very good read through. I actually have read and that i am confident that i am going to planning to study once again once more in the future. I am easily could possibly get a delight of looking at a composed publication.

-- Ryder Purdy

It becomes an amazing ebook that we have possibly read through. It is really simplified but surprises within the 50 % from the ebook. You can expect to like how the blogger compose this book.

-- Ms. Shaina Legros III