



The Rightful Place of Science: Government & Energy Innovation

Daniel Sarewitz, Miles Brundage, Travis Doom, Eric B. Kennedy, Frank N. Laird, Jason O'Leary, Heather M. Ross, Aubrey Wigner, Jen Fuller

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The Rightful Place of Science: Government & Energy Innovation Daniel Sarewitz, Miles Brundage, Travis Doom, Eric B. Kennedy, Frank N. Laird, Jason O'Leary, Heather M. Ross, Aubrey Wigner, Jen Fuller Innovation in the energy sector is necessary to maintain economic competitiveness, meet ever-increasing energy demands, and limit the changes to our atmosphere caused by the burning of fossil fuels. Key to advancing the necessary innovations is an understanding of the vital role of the public sector. Government support has been crucial for transforming lower-carbon energy technologies, ranging from solar power to biofuels to efficient gas turbines, into fundamental components of a cleaner U.S. energy sector. But the government role has been highly complex, and its contributions have been uneven. In a series of in-depth case studies, *The Rightful Place of Science: Government & Energy Innovation* examines the many ways in which government innovation policies and activities, often carried out in close partnerships with the private sector, have helped to create and steer the development and improvement of technologies that underlie the energy infrastructure of the future.

The Rightful Place of Science is a book series published by Arizona State University's Consortium for Science, Policy & Outcomes, and edited by G. Pascal Zachary. The series explores the complex interactions among science, technology, politics, and the human condition.

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