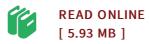




What Will Work: Fighting Climate Change with Renewable Energy, Not Nuclear Power (Hardback)

By Kristin Shrader-Frechette

Oxford University Press Inc, United States, 2012. Hardback. Book Condition: New. 236 x 158 mm. Language: English . Brand New Book. What Will Work makes a rigorous and compelling case that energy efficiencies and renewable energy-and not nuclear fission or clean coal -are the most effective, cheapest, and equitable solutions to the pressing problem of climate change. Kristin Shrader-Frechette, a respected environmental ethicist and scientist, makes a damning case that the only reason that debate about climate change continues is because fossil-fuel interests pay non-experts to confuse the public. She then builds a comprehensive case against the argument made by many that nuclear fission is a viable solution to the problem, arguing that data on the viability of nuclear power has been misrepresented by the nuclear industry and its supporters. In particular she says that they present deeply flawed cases that nuclear produces low greenhouse gas emissions, that it is financially responsible, that it is safe, and that its risks do not fall mainly on the poor and vulnerable. She argues convincingly that these are all completely false assumptions. Shrader-Frechette then shows that energy efficiency and renewable solutions meet all these requirements - in particular affordability, safety, and equitability. In...



Reviews

It is easy in read through easier to fully grasp. it had been writtern very completely and useful. I am pleased to let you know that here is the greatest book we have read during my personal life and could be he very best book for possibly.

-- Miss Marge Jerde

It is really an remarkable publication i actually have possibly study. It usually is not going to cost excessive. Its been written in an exceedingly basic way and is particularly only right after i finished reading this publication through which basically transformed me, affect the way i think.

-- Dr. Breana O'Kon