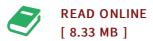




Global Commons, Domestic Decisions: The Comparative Politics of Climate Change

By Kathryn Harrison, Lisa Sundstrom

MIT Press Ltd. Paperback. Book Condition: new. BRAND NEW, Global Commons, Domestic Decisions: The Comparative Politics of Climate Change, Kathryn Harrison, Lisa Sundstrom, Climate change represents a "tragedy of the commons" on a global scale, requiring the cooperation of nations that do not necessarily put the Earth's well-being above their own national interests. And yet international efforts to address global warming have met with some success; the Kyoto Protocol, in which industrialized countries committed to reducing their collective emissions, took effect in 2005 (although without the participation of the United States). Reversing the lens used by previous scholarship on the topic, Global Commons, Domestic Decisions explains international action on climate change from the perspective of countries' domestic politics. In an effort to understand both what progress has been made and why it has been so limited, experts in comparative politics look at the experience of seven jurisdictions in deciding whether or not to ratify the Kyoto Protocol and to pursue national climate change mitigation policies. By analyzing the domestic politics and international positions of the United States, Australia, Russia, China, the European Union, Japan, and Canada, the authors demonstrate clearly that decisions about global policies are often made locally, in...



Reviews

The publication is easy in read through safer to comprehend. It is actually loaded with wisdom and knowledge Its been printed in an extremely simple way and is particularly simply right after i finished reading through this pdf where actually modified me, affect the way i believe.

-- Ms. Clementina Cole V

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- Rosario Durgan