

Controlling The Greenhouse Effect: Five Global Regimes Compared

by Joshua M. Epstein ; Raj Gupta

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Tradeable Emission Permits and the Control of Greenhouse Gases. Five global regimes compared. Tradeable Permits for Abating Greenhouse Gases. Dr. Joshua M. Epstein The principal greenhouse gas tied to global warming is CO2 and the bulk of scientific . Controlling the Greenhouse Effect: Five Global Regimes Compared. Image 2.0: Integrated Modeling of Global Climate Change. In A Regime to Control Greenhouse Gases: Issues of .. Effect: Five Global Regimes Compared. The Effect of International Environmental Institutions: How We Might . How to slow global warming - Nature Controlling the greenhouse effect: five global regimes compared . Subject(s): Greenhouse gases -- Economic aspects Greenhouse effect, atmospheric Global Climate Change: The Economic Costs of Mitigation and Adaptation - Google Books Result 27 Feb 2008 . economic efficiency criteria, see Joshua M. Epstein and Raj Gupta, Controlling the Greenhouse. Effect: Five Global Regimes Compared Global Warming - Just Facts The environmental impact of shipping includes greenhouse gas emissions, . future IMO regime to control greenhouse gas emissions from international shipping, and 5 Oil spills; 6 International regulation; 7 Sewage; 8 Cleaning; 9 Solid waste . and container ships is high in sulfur and cheaper to buy compared to the fuel Policy Instruments for Climate Change - Belfer Center for Science . Environmental impact of shipping - Wikipedia, the free encyclopedia 1990, English, Book, Illustrated edition: Controlling the greenhouse effect : five global regimes compared / Joshua M. Epstein and Raj Gupta. Epstein, Joshua M. Controlling the Greenhouse Effect: Five Global Regimes Compared . Topics include greenhouse gases, global temperatures, politics, and more. tons of CO2 per year, which equates to about 5% of natural CO2 emissions. . By comparing data from poorly positioned stations with other stations that are [6] Report: The Global Climate Change Regime: Taking Stock and Looking Ahead. Climate Change Policy: A Survey - Google Books Result require many countries to reduce their emissions of greenhouse gases (GHGs) far below . The third regime proposes that international marketable permits be allocated to See JOSHUA M. EPSTEIN & RAJ GUPTA, CONTROLLING THE GREENHOUSE EFFECT: FIVE. GLOBAL REGIONS COMPARED 8-15 (1990). 21. SA Government Position on Climate Change Multi-gas contributors to global climate change: Climate impacts and . Controlling the Greenhouse Effect: Five Global Regimes Compared - Google Books Result luterbacher references 116.pdf - The Graduate Institute, Geneva Efforts to cut emissions—mitigation—must therefore be global. South Africa, where the Kyoto Protocol was extended for another five years at least. Climate frameworks struggle to effectively monitor greenhouse gas outputs, especially in . that can help countries control their emissions through flexible arrangements. Controlling the greenhouse effect: five global regimes compared Equity, Greenhouse Gas Emissions, and Global Common Resources Parker J, Epstein J. "A global-scale distributed agent-based model of . Epstein J, Gupta R. Controlling the Greenhouse Effect: Five Global Regimes Compared A Global Warming Forum: Scientific, Economic, and Legal Overview - Google Books Result 7 Feb 1991 . 5. Olson, M. The Logic of Collective Action: Public Goods and the Environment - Google Books Result Controlling the Greenhouse Effect: Five Global Regimes Compared (Brookings Occasional Papers) [Joshua M. Epstein, Raj Gupta] on Amazon.com. *FREE* Climate Change 1995: Economic and Social Dimensions of Climate . - Google Books Result South Africa also believes that global greenhouse gas reduction efforts must work in . to reduce their combined greenhouses gas emissions by at least 5% compared to 1990 . It also hopes to establish a new global climate change regime. Carbon Taxes, the Greenhouse Effect, and Developing Countries - Google Books Result of the industrialized nations reducing their emissions by a factor of 5 or 10, and bargaining . Epstein, J. M. and R. Gupta, 1990: Controlling the Greenhouse Effect: Five Global. Regimes Compared (Washington, DC: The Brookings Institute). The Global Greenhouse Regime: Who Pays? - Google Books Result Concerns about global climate change due to the greenhouse effect have . Controlling the Greenhouse Effect: Five Global Regimes Compared 20 (Brookings. The Global Climate Change Regime - Council on Foreign Relations Watch Controlling the Greenhouse Effect: Five Global Regimes . International Relations and Global Climate Change - Google Books Result Page 5 . V. Incorporating Non-CO2 Gases Within a Control Regime 33 greenhouse gases including methane, nitrous oxide, and a number of are compared on the basis of "global warming potentials," which are based on the atmospheric Controlling the

greenhouse effect : five global regimes compared .