



Climate Technology Strategies 2: The Macro-Economic Cost and Benefit of Reducing Greenhouse Gas Emissions in the European Union

(ZEW Economic Studies)

Pantelis Capros, Panagiotis Georgakopoulos, Denise van Regemorter, Stef Proost, Tobias F.N. Schmidt, Henrike Koschel, Klaus Conrad, E.Lakis Vouyoukas

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Climate technology becomes more and more relevant in international environmental policy negotiations. At the Kyoto conference binding emission reduction targets have been established for several regions of the world. The major challenge is how to realize these reduction goals with minimum costs without generating new distributional and social difficulties. The book analyses the macroeconomic structural and distributional impacts of greenhouse gas mitigation strategies for the EU and the member states.



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