

Relevant Publications of the Research Area „Climate & Energy“ at the Kiel Institute for World Economics

Publications included as PFD File (-> Zip File)

- Henke, J.M., G. Klepper, N. Schmitz (2005). Tax exemption for biofuels in Germany: Is bioethanol really an option for climate policy? *ENERGY* 30, 2617-2635.
- Schmitz, N., J. Henke, G. Klepper et al. (2005). Innovations in the Production of Bioethanol and their Implications for Energy and Greenhouse Gas Balances. F.O.Lichts World Ethanol & Biofuels Report, vol. 3, no.23, 2005.
- Klepper, G., S. Peterson (2006). Emissions Trading, CDM, JI and More – The Climate Strategy of the EU. *The Energy Journal* 27(2) forthcoming.
- Klepper, G., S. Peterson (2005): Trading Hot Air: The Influence of Permit Allocation Rules, Market Power, and the US Withdrawal from the Kyoto Protocol. *Environmental and Resource Economics* 32(2): 205-227.
- Klepper, G. and S. Peterson (2004). The EU Emissions Trading Scheme: Allowance Prices, Trade Flows, Competitiveness Effects. *European Environmental Journal* 14 201-218.
- Peterson, S. (2006b) The European emissions trading scheme and its competitiveness effects for European Business – Results from the CGE model DART. In: Emissions Trading and Business 1 (Hrsg.: Antes, R., Hansjürgens, B., Lemathe, P.), Springer/Physika Verlag, forthcoming.
- Peterson, S. (2006a). Uncertainty and Economic Analysis of Climate Change: A Survey of Approaches and Findings. *Environmental Modeling and Assessment*, forthcoming.

Further Publications of Interest

- Klepper, G., K. Ott, S. Lingner, A. Schäfer, J. Scheffran, D. Sprinz, M. Schröder (2004): „Reasoning Goals of Climate Protection“. Specification of Article 2 UNFCCC. Climate Change. Environmental Research of the Federal Ministry of the Environment, Nature Conservation and Nuclear Safety. Research Report 202 41 252, UBA-FB 000653. Umweltbundesamt. Berlin.
- Klepper, G. und K. Springer (2002). Climatic protection strategies: International allocation and distribution effects. *Climatic Change* 56 (1-2): 211-226.
- Springer, K. (2002). The Kyoto protocol: Implications of international capital mobility on trade and regional welfare. In A. Fossati und W. Wiegard (eds.), *Policy evaluation with computable general equilibrium models*. London.