

Stefan Boeters

*List of Publications*

*2012-06-19*

### **Recent discussion papers**

**Fossil fuel supply, leakage and the effectiveness of border measures in climate policy**, with Johannes Bollen, mimeo, CPB (2012).

**The labour market in CGE models**, CPB Discussion Paper 201 (2011).

**Optimal tax progressivity in unionised labour markets. Simulation results for Germany**, ZEW Discussion Paper 10-035.

### **Publications in journals**

**Optimal tax progressivity in unionised labour markets: What are the driving forces?**, *Economic Modelling* 28 (2011), 2282-2295.

**Supply of Renewable Energy Sources and the Cost of EU Climate Policy**, with Joris Koornneef, *Energy Economics* 33 (2011), 1024-1034.

**Economic Effects of VAT Reform in Germany**, with Christoph Böhringer, Thiess Büttner and Margit Kraus, *Applied Economics* 42 (2010), 2165-2182.

**Comparison of top-down and bottom-up estimates of sectoral and regional greenhouse gas emission reduction potentials**, with D. P. van Vuuren, M. Hoogwijk, T. Barker, K. Riahi, J. Chateau, S. Scricciu, J. van Vliet, T. Masui, K. Blok, E. Blomen and T. Kram, *Energy Policy* 37 (2009), 5125-5139.

**Heterogeneous Labour Markets in a Microsimulation-AGE Model: Application to Welfare Reform in Germany**, with Michael Feil, *Computational Economics* 33 (2009), 305-335.

**Analysing Welfare Reform in a Microsimulation-AGE Model: The Value of Disaggregation**, with Melanie Arntz, Nicole Gürtzgen and Stefanie Schubert, *Economic Modelling* 25 (2008), 422-439.

**Alternative Approaches to Discrete Working Time Choice in an AGE Framework**, with Melanie Arntz and Nicole Gürtzgen, *Economic Modelling* 23 (2006), 1008-1023.

**Reforming Social Welfare in Germany – An Applied General Equilibrium Analysis**, with Nicole Gürtzgen and Reinhold Schnabel, *German Economic Review* 7 (2006), 363-388.

**Discrete Working Time Choice in an Applied General Equilibrium Model**, with Michael Feil and Nicole Gürtzgen, *Computational Economics* 26 (2005), 183-211.

**Taxation and Unemployment: An Applied General Equilibrium Approach for Germany**, with Christoph Böhringer and Michael Feil, *Economic Modelling* 22 (2005), 81-108.

**Aggressive and Peaceful Behaviour in Contests – The Evolution of Strategies in a Dynamic Game**, with Bettina Müller, *RWI : Mitteilungen* 54/55 (2003/2004), 195-215.

**Labour Market Effects of Progressive Taxes: The Role of the Trade Union's Fallback-Option**, *RWI : Mitteilungen* 54/55 (2003/2004), 169-193.

**Green Tax Reform and Employment: The Interaction of Profit and Factor Taxes**, *FinanzArchiv* 60 (2004), 222-239.

**Government versus Union. The Structure of Optimal Taxation in a Unionized Labor Market**, with Kerstin Schneider, *FinanzArchiv* 56 (1999), 174-187.

## **Further publications**

**A Labour Market Extension for WorldScan: Modelling Labour Supply, Wage Bargaining and Unemployment in a CGE Framework**, with Nico van Leeuwen, CPB Document 201.

**Skill splits of labour input values in GTAP**, An approach based on ILO and UBS data, with Nico van Leeuwen, CPB Memorandum 229.

**Post-2012 Climate Policy Scenarios** (2007), with Michiel G.J. den Elzen, Ton (A.J.G.) Manders, Paul J.J. Veenendaal and Gerard Verweij, MNP Report 500114006/2007, Bilthoven.

**Competitiveness Effects of Trading Emissions and Fostering Technologies to Meet the EU Kyoto Targets: A Quantitative Economic Assessment** (2007), with Niels Anger, Paul Veenendaal, Victoria Alexeeva-Talebi, Nico van Leeuwen, Tim Mennel, Ulrich Oberndorfer and Hugo Rojas-Romagoza, Industrial Policy and Economic Reforms Papers No.4, DG ENTR.

**Efficient and Transitional Climate Policies – A Combined Analysis Using PACE and WorldScan** (2006), with Christoph Böhringer and Ulf Moslener, TAXBEN Deliverable 14.

**Post-2012 Climate Policies – A Simulation Study with WorldScan** (2006), with Gerard Verweij, TAXBEN Deliverable 23b.