

	<b>040 516 IM/KFK EU: Seminar Int. Energy Management, WS 09/10</b>		
	<b>Energy</b>		
1	An energy-economic scenario analysis of alternative fuels for personal transport using the Global Multi-regional MARKAL model (GMM), (2009) 34, 1423-1437.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/E34_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/E34_1.pdf</a>	
	<b>Energy Economics</b>		
2	Negative rebound and disinvestment effects in response to an improvement in energy efficiency in the UK economy, Energy Economics 31 (2009), 648-666.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EE31_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EE31_1.pdf</a>	
3	An equilibrium pricing model for weather derivatives in a multi-commodity setting, Energy Economics 31 (2009), 702-713.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EE31_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EE31_2.pdf</a>	
4	Optimal Taxation of exhaustible resource under monopoly, 24 (2002), 183-197.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EE24_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EE24_1.pdf</a>	

	<b>Journal Environmental Economics and Management:</b>		
5	Emissions trading of global and local pollutants, pollution havens and free riding, J. Environmental Economics and Management 58, (2009), 169-182.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EEM58_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EEM58_1.pdf</a>	
6	The optimal pricing of pollution when enforcement is costly, J. Environmental Economics and Management 58 (2009), 183-191.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EEM58_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EEM58_2.pdf</a>	
7	Trading rules and the environment: Does equal treatment lead to a cleaner world?, J. Environmental Economics and Management 58 (2009), 206-225.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EEM58_3.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EEM58_3.pdf</a>	
8	Bioeconomies of scope and the discard problem in multiple-species fisheries, J. Environmental Economics and Management 58 (2009), 72-92.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EEM58_4.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EEM58_4.pdf</a>	
9	Quasi-experimental and experimental approaches to environmental economics, J. Environmental Economics and Management 58 (2009), 21-44.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/EEM58_5.pdf">http://homepage.univie.ac.at/andreas.novak/PW/EEM58_5.pdf</a>	
10	Implementing second-best environmental policy under adverse selection, (2009), 57, 253-268.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/eem57_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/eem57_1.pdf</a>	
11	The tragedy of the commons in international fisheries: an empirical examination, (2009), 57, 321-333.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/eem57_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/eem57_2.pdf</a>	
12	Strategic quality competition and the Porter Hypothesis, (2009) 57, 182-194.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/eem57_3.pdf">http://homepage.univie.ac.at/andreas.novak/PW/eem57_3.pdf</a>	
13	Daylight time and energy: evidence from an Australian experiment, (2008) 56, 207-220.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/eem56_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/eem56_1.pdf</a>	

14	Environmental and technological policies for climate mitigation, (2008) 55, 142-162.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/eem55_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/eem55_1.pdf</a>	
<b>Environmental Resource Economics</b>			
15	Willingness to Pay for Car Safety: Evidence from Sweden, (2008) 41, 579-594	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE41_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE41_1.pdf</a>	
16	Consequence of the IPPS's BAT requirements for Emissions and Abatement Costs: A DEA Analysis on Norwegian Data, (2008), 41, 563-578.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE41_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE41_2.pdf</a>	
17	Did the invisible hand need a regulatory glove to develop a green thumb? Some historical perspective on market incentives, win-win innovations and the Porter hypothesis, (2008) 41, 519-539.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE41_3.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE41_3.pdf</a>	
18	Carbon subsidies, taxes, and optimal forest management, (2009) 43, 275-293.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE43_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE43_1.pdf</a>	
19	Welfare and Distribution Effects of Water Pricing Policies, (2009) 43, 161-182.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE43_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE43_2.pdf</a>	
20	Strategic behavior, private information, and decentralization in the European Union emissions trading system, (2009) 43, 413-432.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE43_8.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE43_8.pdf</a>	
21	Optimal timing of climate change policy: Interaction between carbon taxes and innovation externalities, (2009) 43, 369-390.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE43_9.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE43_9.pdf</a>	

22	Pollution abatement subsidies and the eco-industry, (2009), 46.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ERE46_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ERE46_1.pdf</a>	
	<b>Journal of Economic Behavior &amp; Organization</b>		
23	The Black-Scholes model as a determinant of the implied volatility smile: a simulation study, (2009) 72, 103-118.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/jebo72_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/jebo72_1.pdf</a>	
24	Cheating in markets: a laboratory experiment (2009) 72, 240-259.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/jebo72_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/jebo72_2.pdf</a>	
	<b>Journal of Economic Dynamics and Control</b>		
25	Could myopic pricing be a strategic choice in marketing channels? A game theoretic analysis, (2009) 33, 1699-1718.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/JEDC33_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/JEDC33_1.pdf</a>	
26	Integrated assessment of energy policies: Decomposing top-down and bottom-up., (2009) 33, 1648-1661.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/JEDC33_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/JEDC33_2.pdf</a>	

	<b>Journal of Regulatory Economics</b>		
27	Optimal expansion of the power transmission grid: why not? (2009) 36, 127-153.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/JRE36_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/JRE36_1.pdf</a>	
28	Is environmental regulation bad for competition? (2009) 36, 1-18.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/jre36_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/jre36_2.pdf</a>	
29	Allowing communities to trade in imperfectly competitive pollution-permit markets, (2009) 36, 60-82.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/jre36_3.pdf">http://homepage.univie.ac.at/andreas.novak/PW/jre36_3.pdf</a>	
30	Technology and incentive rgulation in the Italian motorways industry, (2009) 35, 201-221.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/jre35_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/jre35_1.pdf</a>	
31	Towards a complete real-time electricity market design, (2008), 34, 220-250.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/jre34_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/jre34_1.pdf</a>	
32	Implications of CO2 emissions trading for short-run electricity market outcomes in north west Europe. (2008), 34, 251-281.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/jre34_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/jre34_2.pdf</a>	
	<b>NBER Working Paper Series</b>		
33	The economics of renewable energy, (2009).	<a href="http://homepage.univie.ac.at/andreas.novak/PW/nber1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/nber1.pdf</a>	

34	Energy efficiency economics and policy (2009)	<a href="http://homepage.univie.ac.at/andreas.novak/PW/nber2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/nber2.pdf</a>	
35	Does daylight saving time save energy? Evidence from a natural experiment in Indiana, (2008).	<a href="http://homepage.univie.ac.at/andreas.novak/PW/nber3.pdf">http://homepage.univie.ac.at/andreas.novak/PW/nber3.pdf</a>	
36	Is sugar sweeter at the pump? The macroeconomic impact of Brazil's alternative energy program (2008)	<a href="http://homepage.univie.ac.at/andreas.novak/PW/nber4.pdf">http://homepage.univie.ac.at/andreas.novak/PW/nber4.pdf</a>	
	<b>Resource and Energy Economics:</b>		
37	Local Air Pollution and Global Climate Change: A Combined Cost-benefit Analysis, Resource and Energy Economics 31(2009), 161-181.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/REE31_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/REE31_1.pdf</a>	
38	Benefits and costs to China of three different climate treaties, Resource and Energy Economics 31(2009), 139-160.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/REE31_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/REE31_2.pdf</a>	
39	Combined stated and revealed choice research to stimulate the neighbor effect: The case of hybrid-electric vehicles, Resource and Energy Economics 31, (2009), 221-238.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/REE31_3.pdf">http://homepage.univie.ac.at/andreas.novak/PW/REE31_3.pdf</a>	
40	Optimal energy investment and R&D strategies to stabilize atmospheric greenhouse gas concentrations, (2009) 31, 123-137.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ree31_4.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ree31_4.pdf</a>	
41	Explaining the declining energy intensity of the US economy, (2008) 30, 21-49.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ree30_1.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ree30_1.pdf</a>	

42	Economic growth and the environment: theory and facts, (2008) 30, 115-149.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ree30_2.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ree30_2.pdf</a>	
43	On a fair division of greenhouse gas abatement costs, (2008) 30, 260-276.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ree30_3.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ree30_3.pdf</a>	
44	Why environmental and resource economists should care about non-expected utility models (2008) 30, 66-89.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/ree30_4.pdf">http://homepage.univie.ac.at/andreas.novak/PW/ree30_4.pdf</a>	
<b>Studies in Nonlinear Dynamics and Econometrics</b>			
45	Modeling jump and continuous components in the volatility of oil futures, (2009) 13.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/snde_a.pdf">http://homepage.univie.ac.at/andreas.novak/PW/snde_a.pdf</a>	
46	(Un)anticipated technological change in an endogenous growth model, (2009) 13.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/snde_b.pdf">http://homepage.univie.ac.at/andreas.novak/PW/snde_b.pdf</a>	
47	Risk premia in electricity forward prices, (2006) 10.	<a href="http://homepage.univie.ac.at/andreas.novak/PW/snde_d.pdf">http://homepage.univie.ac.at/andreas.novak/PW/snde_d.pdf</a>	