

Themenliste Literaturseminar Sommersemester 2012

Jahr	Autor/-in	Titel	Journal	Einordnung (Bachelor/ Master)	Betreuer	Themen Nr.
2008	Bürger et al.	Policies to support renewable energies in the heat market	Energy Policy	B	TF	B1
2011	Chang, Berdiev	The political economy of energy regulation in OECD countries	Energy Economics	B	TF	B2
2011	deHauteclocque, Rious	Reconsidering the European regulation of merchant transmission investment in light of the third energy package: The role of dominant generators	Energy Policy	B	TF	B3
2011	de Villemeur, Pineau	Regulation and electricity market integration: Assessing price and environmental impacts	To Appear in Energy Economics	B	TF	B4
2009	Abbad	Electricity market participation of wind farms: the success story of the Spanish pragmatism	Energy Policy	B	TF	B5 (Artikel 1)
2011	Cossent et al.	Large-scale integration of renewable and distributed generation of electricity in Spain: Current situation and future needs	Energy Policy	B	TF	B5 (Artikel 2)
2012	Schallenberg-Rodriguez, Haas	Fixed feed-in tariff versus premium: A review of the current Spanish system	Renewable and Sustainable Energy Reviews	B	TF	B5 (Artikel 3)
2010	C. Hiroux, M.Saguan	Large-scale wind power in European electricity markets: Time for revisiting support schemes and market designs?	Energy Policy	B	TF	B6 (Artikel 1)
2010	Weber	Adequate intraday market design to enable the integration of wind energy into the European power systems	Energy Policy	B	TF	B6 (Artikel 2)
2008	Klessmann et al.	Pros and cons of exposing renewables to electricity market risks — A comparison of the market integration approaches in Germany, Spain, and the UK	Energy Policy	B	TF	B7
2009	Langniß et al.	Advanced mechanisms for the promotion of renewable energy — Models for the future evolution of the German Renewable Energy Act	Energy Policy	B	TF	B8
2011	Gore et al.	Russian electricity market reform: Deregulation or re-regulation?	Energy Policy	B	TF	B9 (Artikel 1)
2003	Kennedy	Liberalisation of the Russian power sector	Energy Policy	B	TF	B9 (Artikel 2)
2000	Opitz	The (pseudo-) liberalisation of Russia's power sector: the hidden rationality of transformation	Energy Policy	B	TF	B9 (Artikel 3)
2011	Dastan	Analysing success of regulatory policy transfers: Evidence from Turkish energy markets	Energy Policy	B	TF	B10 (Artikel 1)
2011	Durako glu	Political institutions of electricity regulation: The case of Turkey	Energy Policy	B	TF	B10 (Artikel 2)

2010	Boerema et al.	Renewable energy integration into the Australian National Electricity Market: Characterising the energy value of wind and solar generation	Research report	B/M	TF	BM1 (Artikel 1)
2009	MacGill	Electricity market design for facilitating the integration of wind energy: Experience and prospects with the Australian National Electricity Market	Energy Policy	B/M	TF	BM1 (Artikel 2)
2007	Lemaa, Ruby	Between fragmented authoritarianism and policy coordination: Creating a Chinese market for wind energy	Energy Policy	B/M	TF	BM2 (Artikel 1)
2009	Ma et al.	Gradual reforms and the emergence of energy market in China: Evidence from tests for convergence of energy prices	Energy Policy	B/M	TF	BM2 (Artikel 2)
2009	Ngan	Electricity regulation and electricity market reforms in China	Energy Policy	B/M	TF	BM2 (Artikel 3)
2010	Möst, Fichtner	Renewable energy sources in European energy supply and interactions with emission trading	Energy Policy	B/M	TF	BM3
2006	Sioshansi, Oren	How good are supply function equilibrium models: an empirical analysis of the ERCOT balancing market	Journal of Regulatory Economics	M	AF	M1 (Artikel 1)
2009	Sioshansi, Hurlbut	Market protocols in ERCOT and their effect on wind generation	Energy Policy	M	AF	M1 (Artikel 2)
2010	Zarnikau	Successful renewable energy development in a competitive electricity market: A Texas case study	Energy Policy	M	AF	M2 (Artikel 1)
2008	Hortaçsu, Puller	Understanding Strategic Bidding in Multi-Unit Auctions: A Case Study of the Texas Electricity Spot Market	The RAND Journal of Economics	M	AF	M2 (Artikel 2)
2011	Baldursson, von der Fehr	Price Volatility and Risk Exposure: On the Interaction of Quota and Product Markets	Environmental and Resource Economics	M	DS	M3
2010	Hoel, de Zeeuw	Can a Focus on Breakthrough Technologies Improve the Performance of International Environmental Agreements?	Environmental and Resource Economics	M	DS	M4

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Hinweis:

Einige Themen bestehen aus mehreren Artikeln. Dies ist in der letzten Spalte vermerkt.