

Olga Spiridonova

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Employment history

- 11/2013 - p.t. Wissenschaftliche Mitarbeiterin
Humboldt-Universität zu Berlin
Lehrstuhl für Betriebswirtschaftslehre, Heinz-Nixdorf-Stiftung
- Research work (including data collection and modeling in Mathematica and GAMS) with a focus on electricity markets, in particular the effects of limited transmission capacities and renewable in-feed on market outcome;
 - Teaching energy related courses to master students.
- 12/2009 – 8/2010 Junior researcher
Institute for Enterprise and Market Analysis at National Research University Higher School of Economics, Moscow, Russia
- Research work with a focus on industrial organization in Russia
- 7/2007 – 5/2008 Junior researcher
Laboratory for institutional analysis of economic reforms at State University Higher School of Economics, Moscow, Russia
- Research work with a focus on economics of education

Education

- 2010 - p.t. Ph.D. student in Economics, Berlin Doctoral Program in Economics and Management Science (BDPEMS)
Humboldt-Universität zu Berlin
Lehrstuhl für Betriebswirtschaftslehre, Heinz-Nixdorf-Stiftung
Supervisor: Prof. Dr. Dr. h.c. Franz Hubert
- 2009 - 2012 Candidate of Economic science
National Research University Higher School of Economics, Moscow, Russian
Supervisor: Prof. Svetlana Avdasheva
- 2007 - 2009 M.Sc. in Economics
State University Higher School of Economics, Moscow, Russia
- 2003 - 2007 Bachelor's degree in Economics
State University Higher School of Economics, Moscow, Russia

Certificates

- Masterclass Advanced methods of Operations Research - Theory and Applications to Energy Markets, Deutsches Institut für Wirtschaftsforschung, Berlin, 2017
- EnerTrain 2013: One and Two Level Energy Market Equilibrium Modeling, Deutsches Institut für Wirtschaftsforschung, Berlin, 2013
- Course "Applied Econometrics", New Economic School, Moscow, Russia, 2010

- Course “Topics in Empirical Industrial Organization”, New Economic School, Moscow, Russia, 2009

Publications

Olga Spiridonova, Transmission capacities and competition in Western European electricity market, Energy Policy, Volume 96, 2016, Pages 260-273

<http://www.sciencedirect.com/science/article/pii/S0301421516302889>

Presentations at Conferences

[Strommarkttreffen.org](http://strommarkttreffen.org): Energiewende global, Reiner Lemoine Institut, October 20th, 2017
presentation title “Übertragungskapazitäten in der EU - Engpass für Wettbewerb und Entkarbonisierung” (joint work with prof. Hubert)

Berlin Conference on Energy and Electricity Economics (BELEC), Deutsches Institut für Wirtschaftsforschung, October 13th, 2017
presentation title “Competitive Effects of Renewable In-feed” (joint work with prof. Hubert)

9th Conference on Energy Economics and Technology (ENERDAY 2014), Technische Universität Dresden, April 11th, 2014
presentation title “Network Expansion and Welfare Effects in two-stage Cournot Model”

Software skills

GAMS, Mathematica, Stata, Matlab, LaTeX, Microsoft Office

Scholarship

- 1/2011 - Grant from Triple I (Integration, Interaction and Institutions), funded within the Action 2
- 10/2013 - Strand 1 - Erasmus Mundus Partnerships