

Curriculum Vitae



Dr. Christian Tode

ctode1@uni-koeln.de
Vogelsangerstr. 321a, 50827 Köln

Faculty of Management, Economics and Social Sciences

Department of Economics | Prof. Dr. Marc Oliver Bettzüge
Information Systems for Sustainable Society | Prof. Dr. Wolfgang Ketter

Education

09/2011 – 07/2016

Doctoral Studies in Economics

University of Cologne, Energiewirtschaftliches Institut (EWI)

- Topic: How the Behavior of Consumers and Firms Influences the Effectiveness of Policy Instruments Tackling Climate Change. Three Essays in Economics
- Supervisor: Prof. Dr. Felix Höffler

09/2010 – 05/2011

Tokyo School of the Japanese Language

Naganuma School, Tokyo

10/2004 - 12/2009

Diploma in Power System Engineering

Clausthal University of Technology

- Focus: Decentralized Systems

06/2003

Abitur

St. Ursula Schule Hannover

Academic and Scientific Employment

Since 09/2018

Postdoctoral Researcher and Head of Research Group

Department of Economics, Prof. Dr. Marc Oliver Bettzüge and Information Systems for Sustainable Society, Prof. Dr. Wolfgang Ketter, University of Cologne

02/2014 - 12/2015

Research Associate

Department of Economics, Prof. Dr. Felix Höffler

Other Professional Experience (excerpt)

12/2015 - 08/2018

Manager

Ewi Energy Research & Scenarios, Cologne

07/2011 - 12/2015

Research Associate

Ewi Energy Research & Scenarios gGmbH, Institute of Energy Economics at the University of Cologne

01/2010 - 08/2010

Project Engineer

EWE AG, Oldenburg

05/2009 - 08/2009

Working Student

EWE AG, Oldenburg

04/2009 - 10/2008

Intern

EWE AG, Oldenburg

04/2009 - 10/2008

Intern

OMRON Corp., Ayabe, Japan

Publications

Working Paper

Offering Energy Efficiency under Imperfect Competition and Consumer Inattention
2016. In: EWI Working Paper 16/06.

How Technological Potentials are Undermined by Economic and Behavioral Responses

with H. Meier, 2015. In: EWI Working Paper 15/04.

A Test of the Theory of Nonrenewable Resources – Controlling for Exploration and Market Power

with R. Malischek, 2015. In: EWI Working Paper 15/01.

Journals (peer-reviewed)

The Reference Forecast of the German Energy Transition – An Outlook on Energy Markets

with A. Knaut, D. Lindenberger, R. Malischek, S. Paulus, J. Wagner. In: Energy Policy, Vol. 92, pp. 477-491

Energy Reference Forecast and Energy Policy Targets for Germany

with C. Lutz, D. Lindenberger, M. Schlesinger, 2014. In: Die Unternehmung, Vol 68 (3). pp. 154-163

Journals (not peer-reviewed)

Test Your Invest! – Simulationsspiel auf dem BDEW-Kongress 2016

with J. Bertsch, L. Just, 2016. In: ew – Magazin der Energiewirtschaft, Vol. 9/2016, pp. 22-24

Tanken Verbraucher durch die Markttransparenzstelle für Kraftstoffe wirklich günstiger?

with I. Buchholz, 2016. In: et – Energiewirtschaftliche Tagesfragen, Vol 66 (1/2). pp. 33-35

Preisvorhersage im Intraday-Markt auf Basis von Prognoseänderungen der Einspeisung aus Wind und Sonne

with H. Bösch, A. Knaut, F. Obermüller, 2016. In: et – Energiewirtschaftliche Tagesfragen, Vol 65 (8). pp. 31-33

Wie lässt sich der deutsche Exportüberschuss für Strom in 2013 erklären?

with C. Growitsch, S. Nagl, J. Peter, 2014. In: et – Energiewirtschaftliche Tagesfragen, Vol 64 (11). pp. 38-41

Public Studies (excerpt)

Disruptive Potential in the German Electricity System – an Economic Perspective on Blockchain

Entwicklung der Energiemärkte - Energiereferenzprognose

for the Federal Ministry of Economics and Energy, joint work with Prognos and GWS

Dissertation

How the Behavior of Consumers and Firms Influences the Effectiveness of Policy Instruments Tackling Climate Change, Three Essays in Economics

Access under <http://kups.ub.uni-koeln.de/6860/>

Research Interests

Industrial Organization, Empirical Microeconomics, Information Economics, Computer Science and Economics, Business Economics and Strategy, Bounded Rationality, Regulation, Energy and Resource Economics

Further information

Languages German (native speaker)
English (approx. C1)
Japanese (approx. B1-B2)

Computer Skills Programming in different languages (e.g. Python, C++, Matlab and Visual Basic). Experience in optimization environments GAMS and GLPK. Extensive knowledge in mathematics and statistical software packages, such as Mathematica, Stata, Sagemath, EViews or R. Knowledge in graphic and web design as well as very advanced experience in office applications.