

**Dr. Maximilian J. Blaschke**

**Economics | Accounting | Sustainability | Mobility | Energy | Policy**

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**ACADEMIC QUALIFICATIONS**

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<b>Cambridge</b> <i>since 02/23</i>	<b>Massachusetts Institute of Technology, Cambridge, USA</b> Visiting Research Fellow at Center for Energy and Environmental Policy Research.
<b>Munich</b> <i>since 10/22</i>	<b>TUM School of Management, Munich, Germany</b> Postdoctoral researcher at Center for Energy Markets, Research interests in Sustainability, Policy, Mobility, Energy Economics & Management.
<b>Munich</b> <i>04/17 – 09/22</i>	<b>TUM School of Management, Munich, Germany</b> Doctoral student at Chair of Management Accounting, “Strategies and Policy Design: Three Essays on Renewable Energy Integration” graded Summa Cum Laude.
<b>Beijing</b> <i>11/19 – 12/19</i>	<b>Beijing Institute of Technology, Beijing, China</b> Visiting Research Fellow at Center for Energy and Environmental Policy Research.
<b>Lisbon</b> <i>08/16 – 01/17</i>	<b>ISEG School of Economics and Management, Lisbon, Portugal</b> Exchange student with focus on Finance & Banking, Asset Management.
<b>Munich</b> <i>10/11 – 02/17</i>	<b>TUM School of Management, Munich, Germany</b> B.Sc. and M.Sc. with majors in Finance & Accounting and Computer Science, Thesis: “The influence of political regulations and market design on energy storage systems” (thesis grade 1.0, best possible grade), final grade of studies 1.6.

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**MAIN RESEARCH PAPERS**

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<b>Published</b>	Friedl, Gunther; Reichelstein, Stefan; Bach, Amadeus; Blaschke, Maximilian J.; Kemmer, Lukas: Applications of the Levelized Cost Concept, <i>Journal of Business Economics</i> , Volume 93, 1125-1148, July 2023 <a href="http://dx.doi.org/10.1007/s11573-023-01171-7">http://dx.doi.org/10.1007/s11573-023-01171-7</a>
	Blaschke, Maximilian J.: Dynamic pricing of electricity: Enabling demand response in domestic households. <i>Energy Policy</i> , Volume 164; May 2022 <a href="https://doi.org/10.1016/j.enpol.2022.112878">https://doi.org/10.1016/j.enpol.2022.112878</a>
<b>Working Papers</b>	Blaschke, Maximilian J.: Subsidy-Induced Innovation & Learning: How Green are Subsidies in Electric Vehicles? (Available at SSRN: <a href="https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4134374">https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4134374</a> )
	Blaschke, Maximilian J.: How households benefit from pre-announced electricity price information: a rolling horizon simulation with a battery storage system (Available at SSRN: <a href="https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4130952">https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4130952</a> )
	Blaschke, Maximilian J.; Steinbach, Sarah: Another source of inequality? How grid reinforcement costs differ by socio-economic electric vehicle user groups
	Blaschke, Maximilian J.; Schloter, Lukas: Hidden discrimination: Why regulators around the world might deny a common measuring system for the emissions of vehicles
	Steinbach, Sarah; Blaschke, Maximilian J.: Enabling E-mobility: Can PV and home battery significantly reduce grid reinforcement costs?
	Bendzuck, Konrad; Mayer, Julian K.; Kwade, Arno; Kemmer, Lukas; Blaschke, Maximilian J.; Friedl, Gunther; Kollenda, Anna; Lechner, Maximilian; Keilhofer, Josef; R. Daub: Cost modelling approach for the production of modern lithium-ion battery cells

**CONFERENCE ATTENDANCE & SEMINARS**

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<b>Conference Attendance</b>	Nov 2023, USAEE in Chicago Oct 2023, CEEPR (MIT) Workshop in Washington Sep 2023, CEEPR (MIT) European Energy Policy Conference in Brussels Oct 2022, USAEE in Houston (finalist in the best paper award competition of the USAEE) Sep 2022, EEM Aug 2022, IAEE May 2022, Energy & Climate Transformation
<b>Research Seminars</b>	Python Programming and Machine Learning for Economic Research by Michael Rose Writing for Scholarly Publication by Christoph Fuchs Data Analytics for Future Energy Systems by various speakers Topics in Behavioral and Experimental Economics by Michael Kurschilgen Research Seminar in Energy Markets by David Wozabal Applied Econometrics by Hanna Hottenrott

**TEACHING**

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<b>Courses</b>	BSc/MSc Lecture & Exercise Cost Accounting (2022, 2021) MSc Lecture & Exercise Management Accounting (2021/22) BSc/MSc Lecture Cost Accounting (2019) BSc/MSc Exercise Controlling (2017/18)
<b>Seminars</b>	MSc Seminar Political Stakeholder Management (2022/23) MSc Seminar Entrepreneurial Modelling (2023/24, 2023, 2021) MSc Seminar Challenges in SME (2023/24, 2020/21, 2019) MSc Seminar Management Accounting with SAP (2020, 2019/20) MSc Case Study Seminar (2023/24, 2023, 2020, 2018/19, 2018, 2017) MSc Seminar Corporate Valuation (2022/23, 2020, 2018)

**PROFESSIONAL SERVICES**

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<b>Programs</b>	Program director of the “Finance and Accounting Selected Talents”- Scholarship (TUMfast) at the TUM School of Management (~200.000€ annual recurring revenue), responsible for partner acquisition, coordination, development of the program and selection process.
<b>Brown Bags</b>	Organizer of the Accounting, Controlling, and Energy Lunch (ACE Lunch) brown bag seminar series at TUM School of Management.
<b>Third Party Funding &amp; Projects</b>	Leading role in the acquisition and coordination of multiple projects with third-party funding and studies & reports for political stakeholders (e.g. with Oliver Wyman, Santander, Siemens, The German Restaurant Association DEHOGA, etc.).
<b>ESG Research Groups</b>	Initiator of research focus groups discussing environmental, social & governance related research in bi-weekly meetings.
<b>Professional Experience</b>	connectz GmbH (AI-backed digital agent for musicians, Founder & CEO) Horváth & Partners Management Consulting GmbH (Automotive & Accounting) miBaby GmbH (Projects in Marketing & Analytics)
<b>Scholarships &amp; Awards</b>	2023 Theodor-Wessels-Award (2 <sup>nd</sup> ) for the paper on dynamic pricing incl. €2.500 2022 “Kulturpilot” honorary title awarded by the German government for innovative contributions to the German creative sector with connectz GmbH 2022 Add-on Fellowship for Interdisciplinary Economics (Joachim-Herz) incl. €12.500 2022 EEX Group Excellence Award for the paper on electric vehicle subsidies incl. €1.000 2022 One of three finalists for the Dennis J. O’Brien Award of the USAEE incl. \$500 2017 Horváth Doctoral Club for excellent doctoral students of Horváth & Partners GmbH 2013 TUMfast scholarship for the best students of the TUM School of Management 2013 Horváth Student Club for outstanding students within Horváth & Partners GmbH