

Dr Robert Dorschel

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ACADEMIC CAREER

- Since 2024 Assistant Professor in Digital Sociology, Department of Sociology, University of Cambridge
- 2022-2024 Assistant Professor in Social Inequality and Diversity, Department of Sociology, Tilburg University
- 2019-2023 PhD Candidate, Darwin College, Department of Sociology, University of Cambridge
Dissertation Title: “The Social Codes of Tech Workers”
Awarded with the Best Dissertation Award 2024 by the Association of Internet Researchers
- 2017-2019 MA, Social Sciences, Department of Social Sciences, Humboldt-Universität zu Berlin
Master Thesis Title: “‘Data Science’: Sociological Analysis of an Emerging Professional Field”
Awarded with the Best Master Thesis Award 2020 by the German Sociological Association
- 2018-2019 Visiting Graduate Student, Department of Sociology, Duke University
- 2013-2017 Dual-BA, Sociology and Political Science, Christian-Albrechts-Universität zu Kiel
Final Grade 1.3
- 2012-2013 Career-Integrated Study Program at Aldi and the Department of Business, Mannheim University DHBW (terminated before completion)

PROFESSIONAL EXPERIENCE

- Since 2022 Associated Researcher, Interdisciplinary Research Group “Social Inequality and Diversity”, School of Social and Behavioral Sciences, Tilburg University
- 2021-2022 Associated Researcher, Cambridge Digital Humanities and Trust & Technology Initiative, University of Cambridge
- 2020 Fellow, Weizenbaum Institute for the Networked Society, Berlin, September-November
- 2019-2022 Lead Convener, Technology & New Media Research Cluster, University of Cambridge

2017-2018 Student Assistant to Prof. Jutta Allmendinger, Berlin Social Science Center

PUBLICATIONS

Book

TBA Dorschel, Robert: *The Social Codes of Tech Workers. A Contradictory Middle Class in the Making* (under contract with MIT Press, Labor and Technology Series).

Articles

- 2023 Dorschel, Robert: Middle-Class Responses to Climate Change: An Analysis of the Ecological Habitus of Tech Workers. *Current Sociology*, online first, 1-18.
- 2022 Dorschel, Robert: Reconsidering Digital Labour: Bringing Tech Workers into the Debate. *New Technology, Work and Employment*, 37(2), 288-307.
- 2022 Dorschel, Robert: A New Middle-Class Fraction with a Distinct Subjectivity. Tech Workers and the Transformation of the Entrepreneurial Self. *The Sociological Review*, 70(6), 1302-1320.
- 2022 Dorschel, Robert: Tech Workers und das achtsam-moralische Selbst. Jenseits von Künstlerkritik und Arbeitskraftunternehmer. *Arbeits- und Industrie soziologische Studien*, 15(1), 125-143.
- 2021 Dorschel, Robert: Discovering Needs for Digital Capitalism. The Hybrid Profession of Data Science. *Big Data & Society*, 8(2), 1-13.
- 2021 Dorschel, Robert / Brandt, Philipp: Professionalisierung mittels Ambiguität. Die diskursive Konstruktion von Data Scientists in Wirtschaft und Wissenschaft. *Zeitschrift für Soziologie*, 50(3-4), 193-210.
- 2021 Allmendinger, Jutta / Dorschel, Robert: Der Raum des Möglichen. Haben Frauen die Wahl?, *Kursbuch*, 207, 61-72.
- 2021 Dorschel, R.: "Data Science" Analyse einer emergierenden Profession mittels einer Verknüpfung von Diskurs- und Feldtheorie. *Soziologie*, 50(1), 94-102.

Book Review Essay

2021 Dorschel, Robert: Contours of the Networked Self. *New Media & Society*, 23(1), 193-198.

Book Chapters

2020 Dorschel, Robert: A Field Theoretical Discovery of the Tourism Industry. In: Pietzcker, Dominik/Vaih-Baur, Christina: *Ökonomische und Soziologische Tourismustrends. Strategien und Konzepte im globalen Destinationsmarketing*. Springer, Wiesbaden, pp. 29-44.

2019 Dorschel, Robert/Allmendinger, Jutta (2019): Über die sozialen Fesseln unserer Sprache. In: Eichinger, Ludwig / Plewnia, Albrecht (Hrsg.): Neues vom heutigen Deutsch. Empirisch – methodisch – theoretisch. Jahrbuch des Instituts für Deutsche Sprache 2018. Berlin / Boston: *de Gruyter*, pp. 313-23.

TEACHING

Tilburg University, Lecturer

Networks and Cohesion, Research Master, Department of Sociology (Fall Term 2023)

Foundations of Sociology, Research Master, Department of Sociology (Fall Term 2023)

Pre-Master Research Project, BA Level, Department of Sociology (Spring Term 2023)

University of Cambridge, Lecturer

Subjectivities and Societies, SOC 6, BA Level, Department of Sociology (Michaelmas 2022)

Critical Approaches to Discourse Analysis, MPhil and First-year PhD Level, Social Science Research Methods Programme (Michaelmas 2020 and 2021)

University of Potsdam, Lecturer

Introduction to Classical Sociological Theory, Undergraduate Level, Department of Social Sciences (Fall Term 2020 and 2021)

Humboldt-University Berlin, Teaching Assistant

The Sociology of “Good Work”, Master’s Level, Assistant to Professor Jutta Allmendinger (Summer Term 2018)

University of Kiel, Tutor

Introduction to Academic Research, Undergraduate Level, Department of Social Sciences (Fall Term 2015 and 2016)

Tutor Teaching Qualification Programme, University of Kiel, 20 Hours

GRANTS, AWARDS, FELLOWSHIPS

2024 PhD Dissertation Award, Association of Internet Researchers

2022 Research Network Grant, Cambridge Digital Humanities

2022 Early Career Workshop Award, Society for the Advancement of Socio-Economics

2020 Best Master Thesis Award, German Sociological Association

- 2020 Fellowship, Weizenbaum Institute for the Networked Society, Berlin, September-November (3000 Euros)
- 2020 Field Work Funding Award, Department of Sociology, Cambridge
- 2019-2022 PhD Stipend, Foundation of the German Economy
- 2017-2019 MA Stipend, Foundation of the German Economy

EXTRACURRICULAR ACTIVITY

- 2021 Co-Organiser of the College Reading Group “Interdisciplinary Perspectives on ‘The Good Life’” at Darwin College
- 2017-2021 Student Representative at the election committee for new stipends, Foundation of the German Economy
- 2014-2017 Member of the Student Parliament, University of Kiel
- 2014-2017 Officer for Educational Politics, Student Council (AStA), University of Kiel

SELECTED ACADEMIC TALKS

- 2024 Inaugural British Journal of Sociology Conference, “Eco-Social Class: Reconsidering Class Theory through A Case Study of Tech Workers”
- 2023 Digital Labor Conference, Weizenbaum Institute Berlin, “Tech Workers and the Emancipatory Potential of High-Paid Digital Laborers”
- 2023 Diversity and Difference Conference, University of Kiel, “Elements of a Post-Entrepreneurial Self. Tech Workers and the Contradictory Power of Moral Codes”
- 2023 British Sociological Association, Annual Conference, “The Social Codes of Tech Workers”, “Ecology and Class Structure: Greenhouse Gas Emissions and Social Classes in the United Kingdom”
- 2023 Dutch Sociological Association, Annual Conference, “The Ecological Habitus of Tech Workers”; “Towards a Theory of Eco-Social Class”
- 2022 SASE Conference, “Tech Workers and the Class Matrix of Digital Capitalism”, “The Professionalization of Data Science in the U.S. and Germany”
- 2022 British Sociological Association, Annual Conference, “Digital Labour and Tech Workers”, “The Subjectivity of Data Scientists”
- 2022 Oxford Internet Institute, Platform Economy Seminar, “The Professionals Behind the Platform Economy”
- 2021 American Sociological Association, Annual Conference, “Reconsidering Digital Labour: Bringing Tech Workers into the Debate”

SELECTED PUBLIC SOCIOLOGY

- 2024 Panel Discussion Round, “Schöne Neue Arbeitswelt”, Berliner Ensemble Theater
- 2023 Podcast Interview, “ChatGTP and the Future of Work“, Was Tun? Der Podcast
- 2022 Newspaper Interview, “Tech Worker: So ticket die neue digitale Mittelklasse“, Süddeutsche Zeitung
- 2022 Podcast Moderation, “(In)Security in the Context of Epochal Shifts”, Berlin Social Science Center (WZB) and OECD
- 2022 Newspaper Article, “Die Hinterbühne der Datenwelt”, Frankfurter Rundschau
- 2022 Newspaper Interview, “Digital Pioneers: Wie ticken Tech Workers?“, T3N Magazine
- 2020 Blog Post, “Digital Professionals, Surveillance and the Covid-19 Pandemic”, Cambridge Trust and Technology Website

REVIEWER

American Journal of Sociology, Big Data & Society, Current Sociology, Leviathan, The Sociological Review

DATA ANALYSIS SKILLS

Interviewing (narrative, semi-structured, structured), ethnography, digital ethnography, discourse analysis (software: MAXQDA), statistical analysis (software: R)

LANGUAGE SKILLS

German (native), English (fluent), French (advanced)