

DR. BENJAMIN LIPP

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CURRENT AFFILIATION:

Technical University of Denmark
Department of Technology, Management and Economics
Division of Technology and Business Studies
Section of Human-Centred Innovation
Building 424, 228, 2800 Kgs. Lyngby, Denmark

QUICK FACTS

- ❖ Track record of third-party and internal funding (over € 1.1M), incl. a Marie Curie postdoctoral fellowship
- ❖ 13 peer-reviewed articles in journals such as *Social Studies of Science* and *Science, Technology & Human Values*
- ❖ Opinion pieces and commentaries in outlets such as *Nature* and *Big Data & Society*
- ❖ International research stays at Cornell, Amsterdam and Edinburgh University
- ❖ Interdisciplinary, international collaboration in major H2020 research project (SCALINGS)
- ❖ 10+ years of teaching experience in international and interdisciplinary study programmes

MAIN RESEARCH TOPICS & EXPERTISE

- ❖ Science and technology studies
- ❖ Digital sociology
- ❖ Social theory
- ❖ Digital health
- ❖ Co-creation
- ❖ Qualitative research methods

TEACHING FOCUS

- ❖ Science and technology Studies
- ❖ Emerging digital technologies in healthcare
- ❖ Artificial Intelligence and automation
- ❖ Co-creative education methods
- ❖ Responsibility in STEM education
- ❖ Vision assessment and speculative design

I. EDUCATION & ACADEMIC POSITIONS

EDUCATION

Doctorate Dr. rer. soc.	Science and Technology Studies Technical University of Munich Committee: Prof. Sebastian Pfotenhauer (chair) Prof. Sabine Maasen (supervisor), Prof. Jeannette Pols, Prof. Robin Williams Grade: magna cum laude ¹	Jun 2019
University Diploma Dipl.-Soz. univ.	Sociology (subsidiary subjects: Economics and Criminology) Ludwig Maximilian University of Munich Grade: magna cum laude (1,36)	Jun 2013

ACADEMIC POSITIONS

Technical University of Denmark	<i>Assistant Professor (tenure track)</i> Section of Human-Centred Innovation Department of Technology, Management, and Economics	since Aug 2023
Cornell University (outgoing phase)	<i>Marie Curie Postdoctoral Fellow</i> MSCA Individual Global Fellowship Project: Responsible Neuro-Technologies of Pain (REGAIN)	Oct 2021- Jul 2023
University of Hamburg (incoming phase)	Supervisors: Prof. Sabine Maasen, Prof. Stephen Hilgartner	
Technical University of Munich	<i>Researcher</i> Horizon 2020 project “Scaling up Co-creation: Avenues and Limits for Integrating Society in Science and Innovation” (SCALINGS)	Jul 2018- Jul 2021
University of Edinburgh	<i>Visiting Scholar</i> Science, Technology and Innovation Studies (STIS) Host: Prof. Robin Williams	Aug-Oct 2017
University of Amsterdam	<i>Visiting Scholar</i> Amsterdam Institute for Social Science Research (AISSR) Health, Care and the Body Programme Group Host: Prof. Jeannette Pols	Mar-Apr 2017
Technical University of Munich	<i>Lecturer</i> Elite M.Sc. Programme in Neuroengineering	Oct 2016- Sep 2021
Technical University of Munich	<i>Research Associate</i> Munich Center for Technology in Society (MCTS) Friedrich Schiedel Endowed Chair of Sociology of Science (Prof. Sabine Maasen)	Dec 2013- Sep 2021

¹ Regulations at TUM stipulate only three grades: “summa cum laude”, “passed”, and “not passed.” However, examiners indicated a grade equivalent to “magna cum laude”, see examiners’ reports in the Appendix.

SPECIFIC COMPETENCIES

<i>Languages</i>	German: mother tongue English: fluent French: proficient Danish: basic
<i>Scientific methods</i>	Video interaction analysis, participatory observation, narrative and expert interviews, (online) diary studies, discourse analysis
<i>Software skills</i>	MAXQDA, ATLAS.ti, Citavi, Zotero, Notion, Miro, Moodle, Adobe InDesign, Adobe Premiere, MS Office

II. PUBLICATION LIST

ORCID: <https://orcid.org/0000-0003-4220-1532>

h-index: 10, total citations: 357 (GoogleScholar, last accessed 31 January 2025)

PUBLICATIONS

Peer-reviewed journal articles

Lipp, B., Helm, P., Karafillidis, A., and Pujadas, R. (2024) De-Centring the Interface. Towards the Integrated Study of Interfacial Relations. In *Information, Communication & Society*. DOI: 10.1080/1369118X.2024.2413110. Online First.

Lipp, B. (2024) Robot Drama. Investigating Frictions Between Vision and Demonstration in Care Robotics. In *Science, Technology & Human Values*, 49(2), pp. 318–343, DOI: 10.1177/01622439221120118

Helm, P., **Lipp, B.**, and Pujadas, R. (2024) Generating reality and silencing debate: Synthetic data as discursive device. In *Big Data & Society*, 11(2). Article Commentary. DOI: 10.1177/20539517241249447

Lipp, B. (2023) Caring for Robots. How Care Comes to Matter in Human-Machine Interfacing. In *Social Studies of Science*, 53(3), 660–685, DOI: 10.1177/03063127221081446

Lipp, B., Cuevas, C., Pepponi, F., Rozwadowska, M., and Tsui, S. (2023) Co-creating end-user roles. Understanding the new variety of user involvement in public sector innovation. In *Science & Public Policy*, 50(1), 146–159, DOI: 10.1093/scipol/scac050

Lipp, B. and Dickel, S. (2023) Interfacing the Human/Machine. In *Distinktion: Journal of Social Theory* 24(3), pp. 425–443, DOI: 10.1080/1600910X.2021.2012709

Lipp, B. and Peine, A. (2022) Ageing as a Driver of Progressive Politics? What the European Silver Economy Teaches us about the Co-Constitution of Ageing and Innovation. In *Ageing & Society*, OnlineFirst, DOI: 10.1017/S0144686X22000903

Lipp, B. and Maasen, S. (2022) Techno-Bio-Politics. On Interfacing Life with and through Technology. In *Nano-Ethics* 16(1), 133–150. Special Issue “Manufacturing Life”, DOI: 10.1007/s11569-022-00413-2

Maibaum, A., Bischof, A., Hergesell, J. and **Lipp, B.** (2022) A Critique of Robotics in Health Care. In *AI & Society* 37, 467–477, DOI: 10.1007/s00146-021-01206-z

Lipp, B. (2021) The Politics of User-Driven Innovation. On Innovative Users, Do-Able Needs, and Frugal Robots. In *Novation: Critical Studies of Innovation* 3 (2021): “Popular users: why and how innovation research started to consider users in the innovation process”

Lipp, B. and Maasen, S. (2019) Roboter in der Pflege als sozio-technisches Verschaltungsproblem. Theoretische Angebote der Technikforschung an die Pflege(wissenschaft). In *Pflege & Gesellschaft* 24(3), pp. 206–218.

Lipp, B. (2017) Analytik des Interfacing. Zur Materialität technologischer Verschaltung in prototypischen Milieus robotisierter Pflege. In *Behemoth* 10(1). Freiburg, pp. 107–129.

Lipp, B. (2014) Wenn Vorlieben zum Leiden werden. Eine soziologische Analyse pädophilen Begehrens im Diskurs sexualmedizinischer Primärprävention. In *Zeitschrift für Sexualforschung* 27(3), pp. 201–219, DOI: 10.1055/s-0034-1385029

Journal articles (without peer-review)

Lipp, B. (2024) Here’s what many digital tools for chronic pain are doing wrong. In *Nature* 627, 9 (2024), DOI: 10.1038/d41586-024-00542-6

Hoppe, K. and **Lipp, B.** (2017) Editorial. In Hoppe K. and Lipp, B. (Eds.): *Neue Materialismen*. In *Behemoth* 10(1). Freiburg, pp. 2–9.

Hoppe, K. and **Lipp, B.** (2016) Experiments with “New Materialisms”. Workshop Report on “Sociology and New Materialisms”. In *EASST Review* 36(1), pp. 30–33.

Monographs

Lipp, B. (2019) *Interfacing RobotCare. On the Techno-Politics of Innovation*. Doctoral Thesis. Technical University of Munich.

Book chapters

Lipp, B. (forthcoming) Care by, for, and with Robots. Re-Thinking Technical Agency at the Human-Machine Interface. In Marent, B. (ed): *DeGruyter Handbook of Digital Health and Society*. De Gruyter. (peer-reviewed)

Lipp, B. and Mayer, H. (2024) Theoretical Challenges of Human-Machine Interaction. Towards a Sociology of Interfaces. In Borch, C. and Pardo-Guerra, J. (eds): *Oxford Handbook of the Sociology of Machine Learning*. Oxford University Press. (peer-reviewed)

Hergesell, J., Maibaum, A., Bischof, A. and **Lipp, B.** (2021) Zum Potenzial grundlagenwissenschaftlicher Technikforschung für ein »gutes Leben im Alter«. Ein Plädoyer für konsequente partizipative Technikgestaltung. In Frommeld, D., Scorna, U., Haug, S., and Weber, K. (eds.): *Gute Technik für ein gutes Leben im Alter? Akzeptanz, Chancen und Herausforderungen altersgerechter Assistenzsysteme*. Bielefeld: transcript (Alter – Kultur – Gesellschaft), pp. 293-316. (peer-reviewed)

Lipp, B. (2020) Genealogie der RoboterPflege. Zur politischen Rationalität des europäischen Innovationsdispositivs. In Maibaum, A., Hergesell, J., and Meister, M. (eds.): *Genese und Folgen der Pflegerobotik*. Weinheim: Beltz Juventa.

Dickel, S. and **Lipp, B.** (2016) Systemtheorie und Technikkritik. In Möller, K. and Siri, J. (eds.): *Systemtheorie und Gesellschaftskritik. Perspektiven der Kritischen Systemtheorie*. Bielefeld: transcript (Sozialtheorie), pp. 151–168.

Edited Volumes & Special Issues

Hoppe, K. and **Lipp, B.** (eds.) (2017) Neue Materialismen. Special Issue in *Behemoth* 10(1). Freiburg.

Book Reviews

Lipp, B. (2023) Failed revolutions and lasting evolutions of telemedicine: Jeremy A. Greene: The doctor who wasn't there: technology, history, and the limits of telehealth. Chicago: University of Chicago Press, 2022, 336 pp, \$29 HB). In *Metascience*, OnlineFirst. DOI: 10.1007/s11016-023-00891-4

III. GRANTS & AWARDS

THIRD-PARTY FUNDING

Innovative Health Initiative	€692,745.75	2024
Research project (Team Member)	(WP)	
Project: Easy Workflow Integration for Gene Therapy (EASY-GEN)	€8,030,695.25	
Involvement in work package 2 (Process Management and Co-Creation)	(total)	
Funder: European Commission (Horizon Europe)		
Marie Skłodowska-Curie Action	€246,669.12	2021
<i>Postdoctoral Fellowship (PI)</i>		
Project: Responsible Neuro-Technologies of Pain: Understanding Vulnerability in Pain Care with Minimally and Non-Invasive Neuro-Technologies for Pain Modulation in the United States (REGAIN)		
Supervisors: Prof. Sabine Maasen (University of Hamburg), Prof. Stephen Hilgartner (Cornell University)		
Funder: European Commission (Horizon 2020)		
DAAD Travel Grant Programme	€1,605.40	2019
<i>Travel Grant</i>		
Funder: German Foreign Exchange Service (DAAD)		

INTERNAL FUNDING

DTU Alliance PhD	€221,435.61	2023
<i>Research project (PI)</i>		
Project: Socially Sustainable Algorithms for Chronic Pain		
Collaborators: Prof. Brit Winthereik, Prof. Malte Ziewitz		
Funder: DTU (Alliance PhD), DTU Management		

Trans-Faculty Measures €24,266.00 2019

Teaching Grant

Project: ‘Trans-Faculty Teaching Module Human-Centered Neuro-Engineering for Cybathlon and Project Week on Neuro-Rehabilitation and Exoskeletons’

Co-Applicants: Prof. Sabine Maasen, Prof. Gordon Cheng, Nicolas Berberich

Funder: Faculty of Electrical Engineering (TUM)

Qualitative and Interpretive Research Institute Small Grant \$1,980.00 2022

Research Grant

Funder: Cornell Center for Social Sciences

AWARDS

LMU Research Award for Excellent Students for diploma thesis €1,000.00 2013

Supervisor: Prof. Armin Nassehi

IV. TEACHING, SUPERVISION & MENTORING

TEACHING EXPERIENCE

BSc Polytechnical foundation “Science, Technology, and Society” 3-week course Jan & Jun 2024
Technical University of Denmark

Course coordination & lecturing

M.A. Science and Technology Studies Guest lecture on online diary studies in the course “Qualitative Research Methods for Studying Science, Technology and Medicine” (Prof. Hilgartner) Spring 2022

Cornell University

M.A. Responsibility in Science, Engineering and Technology Practical Course “Co-Creation Lab” SS 2021

Technical University of Munich

in cooperation with Imperial College London

M.Sc. Elite Master Programme in Neuroengineering Two lectures in the practical course “Human-Centered Neuro-Engineering for Cybathlon” WS 2019-SS 2021

Technical University of Munich

Mandatory course ‘What is Social About Neuro-Engineering?’, every winter semester 2017-20

	Elective course ‘Prototyping Neuro-Futures Through Science/Fiction’, every summer semester	2017-21
	Literature seminar	SS 2017 & WS 2019
M.A. Science and Technology Studies Technical University of Munich	Tutorial for seminar ‘STS 1 – The Practices and Politics of Science and Technology’	WS 2016
M.Ed. & BA Vocational Training (‘Berufliche Bildung’) Technical University of Munich	Basic and Advanced Courses Topics: Sociology of Nursing/Care, Sociological Theory, Sociology of Technology	WS 2014 - 2016
B.A. Sociology Catholic University Eichstätt-Ingolstadt	Tutorial for lecture ‘Introduction to Sociology’	WS 2013

SUPERVISION (PHD THESES)

Co-Supervision	Amelie Lange	Socially Sustainable Algorithms for Chronic Pain	Ongoing
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SUPERVISION (MASTER’S THESES)

M.Sc. Pharmaceutical Design and Engineering	Oscar Salgado	Benchmarking patient voice activities for the development of treatment offerings: A Case Study of Novo Nordisk's Patient Engagement Model	2024
M.Sc. Neuro-Engineering	Nicolas Berberich	Human-Centered Neuro-Engineering. Action Research on Challenges of Educational Institutionalization	2020
M.Ed. Vocational Training	Maria Ziegelmeier	Robotics in Care: When relationship work meets technology. A discourse analysis of the journal ‘Die Schwester Der Pfleger’	2017

MENTORING

M.A. STS	Roman Rasper	M.A. thesis ‘Neuro-Engineering and Dis_Ability’	2020
M.A. RESET	Saman Saghafi	RESET internship, together with Nicolas Berberich	2020

V. ACADEMIC SERVICE

ORGANISATION OF CONFERENCES, PANELS & WORKSHOPS

Jul 2024	Co-Organisation of panel “The Human in Human-Centered Innovation and STS”, Vrije Universiteit Amsterdam, Amsterdam
Jun 2024	Organisation of the workshop “Reconfiguring Health & Illness at the Brain-Computer Interface” with public keynote event by Martyn Pickersgill, DTU, Copenhagen, co-sponsored by University of Copenhagen
Jun 2024	Co-organisation of the biannual conference of the Danish Association of Science and Technology Studies (DASTS), DTU, Copenhagen
May 2023	Organisation of the cross-disciplinary workshop on ‘Digital Pain Technologies: Promises and Problems’ at Cornell University, Ithaca, NY
May 2023	Organisation of the 2023 Nordlander Lecture of Science and Public Policy starring Prof. Deborah Estrin, at Cornell University, Ithaca, NY
Dec 2022	Chair and discussant of panel ‘The Algorithmic Translation of Expertise: Machine. Learning and Expert Practices – II: Issues and Perspectives’ at 4S/ECOSITE Joint Meeting in Cholula, Mexico
Jul 2022	Chair of panel on ‘Theorising Interfaces / Interface Theories’ at the EASST Conference in Madrid, Spain
Aug 2020	Co-Organisation of two panels on ‘Situating Co-creation: Innovation between Local Specificity and Scalable Standardization’ and on ‘The Configurations of ‘The Public’ in Innovation’ at the EASST/4S Joint Conference in Prague, Czech Republic
Mar 2020	Co-Organisation of the workshop Public Procurement of Innovation, at the Technical University of Denmark (DTU) within the context of the SCALINGS project
Dec 2017	Coordination of the PhD workshop ‘Beyond Interdisciplinarity in Engineering and Social Sciences’ at the Munich Center for Technology in Society (MCTS), TUM
Nov 2016	Co-Organisation of the workshop for junior researchers ‘Seeing and Noticing – Video Analysis in Action (IV)’, funded by the Munich Center for Technology in Society (MCTS), TUM
Jan 2016	Co-Organisation of the workshop ‘Sociology and new materialisms’, funded by the Friedrich Schiedel Endowed Chair of Sociology of Science, TUM
Oct 2014	Co-Organisation of the panel ‘Sociological perspectives on new materialisms’ at the conference of the German Society of Sociology (DGS) in Trier
Oct 2009	Co-Organisation of the second Students’ Conference of Sociology at the Ludwig Maximilian University (LMU) in Munich, supported by the German Society of Sociology (DGS)

COMMITTEE WORK

Mar-Dec 2015	PhD Representative (provisional) at the Munich Center for Technology in Society (MCTS), Member of the Graduate Council at the TUM Graduate School
2007-2012	Student representative at the Department of Sociology, Ludwig Maximilian University (LMU); responsible for finances

REVIEWER ACTIVITY (SELECTION)

Social Studies of Science
 Science, Technology & Human Values
 Big Data & Society
 Sociology of Health & Illness
 Information, Communication & Society
 Science & Public Policy
 Science & Technology Studies
 Zeitschrift für Soziologie
 International Journal of Social Robotics
 Behemoth – A Journal on Civilisation
 TECNOSCIENZA: Italian Journal of Science & Technology Studies
 Gender Forum – An Internet Journal for Gender Studies
 Transactions on Human-Robot Interaction

MEMBERSHIPS

European Association for the Study of Science and Technology (EASST)
 Society for Social Studies of Science (4S)
 Association for Science and Technology Studies in Germany (STSing)
 Danish Association for Science and Technology Studies (DASTS)
 Socio-Gerontechnology Network (SGN)
 German Sociological Association (DGS)
 DGS section ‘Sociology of Science and Technology’
 DGS section ‘Sociological Theory’

VI. TALKS & OUTREACH**INVITED TALKS**

- 2024 *Living Ambivalently with Pain Technology*, at EASST-4S 2024 Pre-Conference Workshop Empirical Ethics/Observation, Collaboration, Intervention, University of Amsterdam, Netherlands, 15 July
- Care Among Machines. New Directions in the Sociology of Robotics*, at “Healthcare Robotics Symposium”, University of York, UK, 10-11 July
- Chronic Interfacing. Care, Time, and the Self in Smart Pain Technology*, at Colloquium Chair of Media Sociology and Social Theory (Prof. Sascha Dickel), University of Mainz, 6 February

- 2023 *Interfacing the Human/Machine. (Post-)Social Theory in an Age of 'Intelligent' Technology*, at “Computing the Human” conference at Masaryk University, Brno, Czechia, 27 October
- Caring With, For, and Through Robots*, at “Robots and Everyday Life” workshop at DPU, Aarhus University, Denmark, 12 October
- Environments of Automation. The Relationship Between Robotics and Space* [in German], seminar series “Robots from a Cultural Perspective” at HafenCity University Hamburg, Hamburg, 17 May
- 2022 *The Promise of Neuro-Technologies of Pain: Datafication, Automation, De-Hospitalization*, STS Colloquium, Rensselaer Polytechnic Institute, Troy, NY, 27 April
- 2020 *Caring for Robots. How Care Robotics and Society Interface*, MCTS Lecture Series, Munich, 18 November
- 2019 *Robot Revolution Ahead? What we Know, what we can Forget, and what we Should Learn About a New Kind of Robotics*, ABBYY Talks Series, ABBYY Europe Munich Headquarters, 23 September
- Responsible Neuro-Engineering*, at the Workshop on Intelligent Prostheses and Brain-Computer Interfaces & Cybathlon Hackathon, 28 May
- Robotics in Old Age. Shaping a Social Technology now!* [in German], at the AFGiB Spring Symposium, Würzburg, 16 March
- 2018 *Staging Robotcare. The 'Technoscientific Drama' of Human-Robot Interaction*, at the Workshop “On Naked AIs & Singing Robots”, Center for Interdisciplinary Women’s and Gender Studies (ZIFG), TU Berlin, 15 May
- Autonomous Robots – Independent Living. On the Interconnection of Robotics and Care Within European Innovation Politics* [in German], at the research colloquium ‘Technik- und Innovationsforschung’, Institute of Sociology, TU Berlin, 23 January
- 2017 *Robot Ethics in Science Fiction and Society* [in German], at the 17th Munich Science Days, 26 November
- Robotics in Care Discourse – Pleading for a Joyful Critique of Technology* [in German], at the pflegekongress17, Austria Center, Vienna, 1 December

CONFERENCE & WORKSHOP TALKS (SELECTION)

- 2024 *Pain and its Neuro-Digital Control. Exploring Leakages at the Brain-Computer Interface*, at LEAKAGES, STSinG Inaugural Conference, TU Dresden, Germany, 20 March
- 2023 *Chronic Interfacing. Living With Pain Through Technology*, at Annual Meeting of the Socio-Gerontechnology Network, Utrecht, Netherlands, 28 September
- Pain Care in the Loop? The Emerging Landscape of Smart Pain Technology in the United States*, at Science Studies Reading Group, Department of Science and Technology Studies, Cornell University, Ithaca, NY, 10 April
- 2022 *Decentring the Brain? The Re-Emerging Field of Neuro-Technologies of Chronic Pain in the United States*, at EASST Conference, Madrid, 7 July
- Interfacing/Surfacing. Towards a Symmetrical Analytics of Human-Machine Communication in the Making*, together with Henning Mayer, at EASST Conference, Madrid, July 7
- 2020 *Reconfiguring Life Under the Techno-Political Condition. The Cases of Social Robotics and Neuro-Engineering*, at 4S/EASST Joint Conference, Prague, 19 August

- 2019 *Techno-Politics of Pre-Commercial Procurement. A Case Study in Healthcare Robotics*, at 4S Annual Meeting, New Orleans, 7 September
- The Techno-Politics of (Gerontechnological) Innovation. The European Case of RobotCare*, at 3rd International Workshop on Socio-Gerontechnology, 19 June
- Techno-Politics of Innovation. The (European) Case of RobotCare*, at the NSF-DFG Joint Workshop ‘Technoscientific Constitutionalism’, Washington, DC, 8 February
- 2018 *Robot assistance. The Interfacing of Robotics and Care in European Innovation Politics*, at the 2nd International Workshop on Socio-Gerontechnology. Unsettling Technogenarians, Universitat Oberta de Catalunya, Barcelona, 21 June
- 2017 *Genealogy of Care Robotics. On the Material-Discursive Interconnection of Robotics and Care Within the Context of European Innovation Politics* [in German], at the conference ‘Genese und Folgen der Pflegerobotik’, Institute of Sociology, TU Berlin, 7 December
- Autonomous Robots – Independent Living. On the Interfacing of Robot Care in European Innovation Politics*, at the Social Informatics Meeting, University of Edinburgh, 22 September
- Interfacing Robot Assistance: Robots for Care – Caring for Robots*, talk at the workshop ‘Living with technology’, Academisch Medisch Centrum (AMC), Amsterdam, 4 April
- 2016 *Techno-Politics of Robot Care. On the Interfacing of Care Environments and Robotics Within European Innovation Politics*, talk at STS Italia Conference, University of Trento, Italy, 24 November
- Prototypical Milieus. On the Experimentation of Sociality and Technicity within Social Robotics* [in German], talk at the Biannual Meeting of the German Society of Sociology (DGS), Otto Friedrich University, Bamberg, 30 October
- Caring Robots – Robotised Care. On an Analytics of Interfacing* [in German], talk at the Biannual Meeting of the German Society of Sociology (DGS), Otto Friedrich University, Bamberg, 29 October
- 2015 *Caring for Robots. Some Reflections on Care in a Techno-Scientific World*, talk at the conference ‘Living in Technoscientific Worlds’, organised by STS Austria, University of Vienna, 4 December
- Social Robot(ic)s in the Making. Interfacing Praxis and the Question of Interactivity*, talk at the Annual Meeting der Society for Social Studies of Science (4S), Denver, CO, 14 November
- Installing Interfaces. A Videography of Human-Robot-Interaction*, talk at the Intellectual Party Summer Conference, Lancaster, UK, 29 June
- Assembling the Interface of Social Robotics*, talk at the WTMC Workshop ‘Robots!’, Ravenstein, Netherlands, 23 April
- 2014 *Introduction: New Materialisms and Sociology. Materiality, Hybridity, Relationality* [in German], talk at the Biannual Meeting of the German Society of Sociology (DGS), Trier, together with Katharina Hoppe, 7 October
- Humanizing Technology? The ‘Techno-Social Governmentality’ of Robotic Care*, talk at the summer school ‘The Regulative Capacity of Knowledge Objects: Opening the Black Box of Knowledge Governance’, San Sebastian, Spain, 31 Jul

OUTREACH ACTIVITIES

- 2024 Public talk on “Caring for Robots. What it Means to Live Among (not so) Intelligent Machines” within the context of the MindGames event series organised by Improv Comedy Copenhagen, 30 May
- 2023 Cross-disciplinary workshop on “Digital Pain Technologies: Promises and Problems” within the context of the REGAIN project at Cornell University, 1–2 May, Ithaca, NY
- 2020 Workshop for practitioners and policymakers on Public Procurement of Innovation, at the Technical University of Denmark (DTU) within the context of the SCALINGS project, together with Federica Pepponi, Carlos Cuevas-Garcia, Meiken Hansen, Sophie Nyborg
- Article contribution to the magazine ‘News from TechnoSociety’ on the topic of ‘Corona in/and TechnoSociety’ (1.000 copies)
- Blog post ‘How the Virus has Made the World a ‘Robot-Friendly’ Place’ published on the SCALINGS blog, available online via <https://scalings.eu/how-the-virus-has-made-the-world-a-robot-friendly-place/>
- 2018 Chief editor of the magazine ‘News from TechnoSociety’ on the topic of RobotCare (1.000 copies), September 1, Munich
- Organisation of a public engagement event on the topic of care robotics (ca. 80 participants), July 2, Munich
- Interview and Q&A at the SDI Lunch Talk Series organised by the University of Applied Languages, April 11, Munich
- 2016 When robots take over care... [in German]. In PC Welt, September 5, available online via <https://www.pcwelt.de/ratgeber/Mensch-Maschine-Interaktion-Roboter-pflegen-10017711.html>
- Caring for robots: How assistive robotics may change our homes. In Robohub blog, June 15, available online via <http://robohub.org/caring-for-robots-how-assistive-robotics-may-change-our-homes/>
- Interview within the documentary ‘Soziale Robotik’, by Vera Demmel, project within the BA programme ‘Technology Journalism’ at the University for Applied Science Ansbach
- 2015 Interview within the multi-media project ‘My-friend-the-robot’ within the context of the ‘Summer School for Online and Multi-Media Journalism’, organised by the German School of Journalism [Deutsche Journalistenschule] and the Robert Bosch Foundation, August, available online via: <http://djs.pageflow.io/social-robot>

VII. CAREER DEVELOPMENT

ACADEMIC SKILLS & METHODS TRAINING

- 2024 UDTU (ongoing), University Teacher Training Programme at DTU, Spring Semester
DTU Teaching Lab, introduction to Teaching & Learning in Engineering Education, 23-26 January
- 2023 Supervision of PhD students at DTU course, DTU, 31 October
- 2022 Postdoc Leadership Program, Cornell Postdoctoral Studies, Cornell University, Fall Semester
- 2019 MSCA Writing Camp, TUM Talent Factory, TUM ForTe, TUM, 12-14 August
Grant Writing for Scientists, TUM Graduate School, TUM, 4-5 July
- 2017 Ethnography 2.0: 'The digital' and the recursive transformations in the fieldwork modes of relating, recording/archiving, and conceptualising, doctoral workshop, MCTS, TUM, blocked sessions in May/June
- 2016 Scientific Paper Writing, TUM Graduate School, TUM, 4-5 February
- 2015 Writing on Science, Technology, and Society: Op-Eds, Vignettes, Discussion Pieces, doctoral workshop, MCTS, TUM, blocked sessions in December/January
2nd Video Analysis Workshop for Junior Researchers, Bielefeld Graduate School in History and Sociology (BGSHS), Bielefeld, 27-28 July
1st Video Analysis Workshop for Junior Researchers, Technical University of Berlin, Berlin, 16-17 March
- 2014 Basics in professional academic teaching [in German], TUM Carl-Von-Linde-Akademie, TUM, 22-23 July
Global Management – Successfully Managing an International Team, TUM Graduate School, TUM, 2-4 June