

CONTACT:**Dr. Anna Strasser**Email: annakatharinastrasser@gmail.comWebsite: <https://www.denkwerkstatt.berlin/ANNA-STRASSER>Orcid: <https://orcid.org/0000-0002-3547-9790>**AOS:**

Philosophy of Mind, Social Cognition, Cognitive Science, Philosophy of Action

AOC:

Artificial Intelligence, Cognitive Psychology

EMPLOYMENT & AFFILIATIONSLUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN (LMU):

since autumn 2020: Associate researcher. Faculty of philosophy, Cognition, Values, Behaviour (CVBE) research group (Professor Ophelia Deroy)

DENKWERKSTATT BERLIN:01-2020 Founder of the DenkWerkstatt Berlin
(*organization of philosophical events & publications, scientific consultation*)UC RIVERSIDE, DEPARTMENT OF PHILOSOPHY, RIVERSIDE, USA

03-2023 – 06-2023 Visiting fellow of Eric Schwitzgebel

TUFTS UNIVERSITY, CENTER FOR COGNITIVE SCIENCE, BOSTON, USA

09-2018 – 12-2018 Visiting fellow of Daniel Dennett

BERLIN SCHOOL OF MIND AND BRAIN, HUMBOLDT-UNIVERSITÄT ZU BERLIN01-2012 – 09-2016 Postdoctoral Researcher & Scientific Coordinator (*funded by DFG*)02-2009 – 12-2011 Postdoctoral Researcher & Project Coordinator (*funded by DFG*)CENTER FOR COGNITIVE SCIENCE, ALBERT-LUDWIGS UNIVERSITÄT, FREIBURG

12-2004 – 12-2007 Assistant professor (C1)

04-2003 – 11-2004 Researcher (BAT II)

Summer term 2002 Teaching assignment

EDUCATION

PhD 2004 KOGNITION KÜNSTLICHER SYSTEME (Cognition of artificial systems)
(*Committee Members & Advisors: Prof. Strube, Prof. Pauen / grade: magna cum laude*)
Centre for Cognitive Science, Albert-Ludwigs-Universität, Freiburg

Master 2000 REFERENZ ALS THEORETISCHES KONSTRUKT IN DER BEDEUTUNGSTHEORIE
VON DONALD DAVIDSON
(Reference as a theoretical construct in the theory of meaning of Davidson)
(*grade: 'sehr gut'*)
Institute of Philosophy, Albert-Ludwigs-Universität, Freiburg

ADDITIONAL EDUCATION

Master courses German studies, Applied Computer Science, *Albert-Ludwigs-Universität, Freiburg*

Bachelor courses Comparative Literature, Mathematics, *Freie Universität Berlin*

Languages German (native), English (fluent), French (medium), Latin

PUBLICATIONS

Books

- Anna Strasser (2008). *Referenz in der Bedeutungstheorie von D. Davidson. Wie kann man sich mit Sprache auf die Welt beziehen*. Saarbrücken, VDM Verlag Dr. Müller.
- Anna Strasser (2006). *Kognition künstlicher Systeme*. De Gruyter. doi:10.1515/9783110321104
- Anna Strasser (forthcoming). *Inbetweenism. The potential social status of GenAI systems*. De Gruyter

Papers

1. Zöllner, Oliver, Strasser, Anna, Brähler, Raphael, (forthcoming). „Upcycling Philosophy“: Vorüberlegungen zu Denkfiguren im Dialog.
2. Strasser, Anna (forthcoming). Trust and social robots. How can we prevent social robots from eroding trust? In Raul Hakli, Sven Nyholm, Marco Nørskov, Sladjana Nørskov (eds.), *Social Robots and Cultural Sustainability*. Palgrave.
3. Strasser, Anna (forthcoming). Schuld ohne Strafe – verteilte Verantwortung in Mensch-Maschine-Interaktionen? In Jörg Noller & Georgios Karageorgoudis (eds.), *Kollektive Personen*. Mentis.
4. Strasser, Anna (2025). Why a careless use of AI tools may contribute to an epistemological crisis. *Philosophy & Digitality*, Vol. 2 No. 1 (LLMs and the Patterns of Human Language Use), 78–96.
5. Strasser, Anna (2025). Philosophische Mensch-Maschinen-Interaktionen. In Jörg Noller & Karoline Reinhardt (Hrsg.), *Handbuch Philosophie der Digitalität*. Metzler-Verlag. https://doi.org/10.1007/978-3-662-70086-0_51-1
6. Karpus, Jurgis & Strasser, Anna (2025). Persons and their digital replicas. *Philosophy & Technology*, 38(1), 25. <https://doi.org/10.1007/s13347-025-00854-z>
7. Anna & Moritz Strasser (2024). The Human & The AI – a graphic novel. In Anna Strasser (ed.), *Anna's AI Anthology. How to live with smart machines?* Berlin: Xenomoi.
8. Strasser, Anna & Schwitzgebel, Eric (2024). Quasi-Sociality: Toward Asymmetric Joint Actions with Artificial Systems. In Anna Strasser (ed.), *Anna's AI Anthology. How to live with smart machines?* Berlin: Xenomoi.
9. Wilby, Michael & Strasser, Anna (2024). *Situating Machines within Normative Practices: Agency, Moral Responsibility & the AI-Stance*. In Anna Strasser (ed.), *Anna's AI Anthology. How to live with smart machines?* Berlin: Xenomoi.
10. Strasser, Anna & Rust, Joshua (2024). Group survival factors. In Ludger Jansen & Thorben Petersen (eds.), *The ontology of music groups: Identity, persistence, and agency of creative groups*. Routledge.
11. Strasser, Anna (2024). On pitfalls (and advantages) of sophisticated Large Language Models. In J. Casas-Roma, S. Caballe, J. Conesa (eds.), *Ethics in Online AI-Based Systems: Risks and Opportunities in Current Technological Trends*. Elsevier, doi: 10.1016/C2022-0-00475-X
12. Schwitzgebel, Eric; Schwitzgebel, David; Strasser, Anna (2024). Creating a Large Language Model of a Philosopher. *Mind & Language*, 39(2), 237-259, doi:10.1111/mila.12466
13. Strasser, Anna; Crosby, Matthew; Schwitzgebel, Eric (2023). How far can we get in creating a digital replica of a philosopher? In R. Hakli, P. Mäkelä, J. Seibt (eds.), *Social Robots in Social Institutions. Proceedings of Robophilosophy 2022*. Series Frontiers of AI and Its Applications, vol. 366, 371-380. IOS Press, Amsterdam. doi:10.3233/FAIA220637
14. Strasser, Anna & Wilby, Michael (2023). The AI-Stance: Crossing the Terra Incognita of Human-Machine Interactions? In R. Hakli, P. Mäkelä, J. Seibt (eds.), *Social Robots in Social Institutions. Proceedings of Robophilosophy 2022*. Series Frontiers of AI and Its Applications, vol. 366, 286-295. IOS Press, Amsterdam. doi:10.3233/FAIA220628
15. Strasser, Anna (2022). From tool use to social interactions. In J. Loh & W. Loh (eds.), *Social Robotics and the Good Life: The Normative Side of Forming Emotional Bonds With Robots*, 77-102. Bielefeld: transcript Verlag. doi:10.1515/97838389462652-004
16. Schlicht, T., Brandl, J., Esken, F., Glock, H., Newen, A., Perner, J., Poprawe, F., Schmidt, E., Strasser, A., Wolf, J. (2021). Teleology first: Goals before knowledge and belief. *Behavioral and Brain Sciences*, 44, E169. doi:10.1017/S0140525X20001533
17. Strasser, Anna (2021a). Distributed responsibility in human-machine interactions. *AI and Ethics* 2, 523-532. doi:10.1007/s43681-021-00109-5
18. Strasser, Anna (2021b). Fifty Shades of Social Cognition. How to Capture the Varieties of Socio-cognitive Abilities? *Proceedings of the Annual Meeting of the Cognitive Science Society*, 43.

19. Strasser, Anna (2021c). Resümee. Kann Intelligenz Großes verheißen – selbst wenn sie nur künstlich ist? In A. Strasser, W. Sohst, R. Stapelfeldt, K. Stepec (eds.), *Künstliche Intelligenz – Die große Verheißung*. Series: MoMo Berlin Philosophische KonTexte 8, xenomoi Verlag, Berlin.
20. Strasser, Anna (2020a). Social norms for artificial systems. In M. Nørskov, J. Seibt, O. Quick (eds.), *Culturally Sustainable Social Robotics – Proceedings of Robophilosophy 2020*. Series Frontiers of AI and Its Applications, IOS Press, Amsterdam, doi:10.3233/FAIA200926
21. Strasser, Anna (2020b). From tools to social agents. *Rivista Italiana di Filosofia del Linguaggio* (RIFL), 14 (2), 76-87, doi:10.4396/AISB201907
22. Strasser, Anna (2020c). In-between implicit and explicit. *Philosophical Psychology*, 33 (7), 946–967. doi:10.1080/09515089.2020.1778163
23. Strasser, Anna (2018a). Minimal Mindreading and Animal Cognition. *Grazer Philosophische Studien*, 95(4), 541–565. doi:10.1163/18756735-000048
24. Strasser, Anna (2018b). Social Cognition and Artificial Agents. In Müller, Vincent (ed.), *Philosophy and Theory of Artificial Intelligence 2017. PT-AI 2017*. Studies in Applied Philosophy, Epistemology and Rational Ethics, 44, 106-114, Cham, Springer. doi:10.1007/978-3-319-96448-5_12
25. Strasser, Anna (2015). Can artificial systems be part of a collective action? In Misselhorn, Catrin (ed.), *Collective Agency and Cooperation in Natural and Artificial Systems. Explanation, Implementation and Simulation*. Philosophical Studies Series, 122, 205-218, Berlin, Springer. doi:10.1007/978-3-319-15515-9_11
26. Strasser, Anna (2012). How Minimal Can Self-Consciousness Be? *Grazer Philosophische Studien*, 84, 39–62. doi:10.1163/9789401207904_004
27. Crone, Katja; Musholt, Kristina; Strasser, Anna (2012). Towards an Integrated Theory of Self-Consciousness. *Grazer Philosophische Studien*, 84, v–xvi.
28. Strasser, Anna (2011a). Mental representation. In Norbert Seel (ed.), *Encyclopedia of the Sciences of Learning*, 2218–2221, Berlin, Springer. (<https://b-ok.cc/book/2273379/ae19d8>)
29. Strasser, Anna (2011b). Development of Self-consciousness. In Norbert Seel (ed.), *Encyclopedia of the Sciences of Learning*. Berlin, Springer.
30. Fridland, Ellen & Strasser, Anna (2011c). Philosophy of Learning. In Norbert Seel (ed.), *Encyclopedia of the Sciences of Learning*. Berlin, Springer.
31. Strasser, Anna (2010). A Functional View Toward Mental Representations. In Dirk Ifenthaler, Pablo Pirnay-Dummer & Norbert M. Seel (eds.), *Computer-Based Diagnostics and Systematic Analysis of Knowledge*, 1, 15-25.
32. Strasser, Anna (2007). Wer erinnert was? Gedächtnisforschung aus kognitionswissenschaftlicher Perspektive. In Meike Penkwitt (ed.), *Erinnern und Geschlecht*, Band II, Freiburger FrauenStudien, Freiburg. <http://dx.doi.org/10.25595/1661>

Editorships:

- Strasser, Anna (ed.) (2024). *Anna's AI Anthology. How to live with smart machines?* Berlin: Xenomoi.
- Strasser, Anna; Sohst, Wolfgang; Stepec, Katja; Stapelfeldt, Ralf (eds.) (2021). *Künstliche Intelligenz. Die große Verheißung*. Berlin: Xenomoi.
(see <https://www.denkwerkstatt.berlin/ANNA-STRASSER/SAMMELBAND-KI>)
- *Towards an integrated theory of self-consciousness* (with Katja Crone & Kristina Musholt) (2012). *Special issue: Grazer Philosophische Studien*, 84 (1).

Reviews & popular scientific publications (selected)

- I. Bareither, F. Hasler & A. Strasser (2015). 9 Ideen für eine bessere Neurowissenschaft. Ein Plädoyer für überfällige Reformen. *Titelthema in: Geist & Gehirn* (2), 45-49.
- Anna Strasser (2010). Die Früchte eines fruchtbaren Austauschs. Rezension zu 'Leib und Körper' von Klaus Wieglerling & Joachim Küchenhoff. In: *Gutjahr, O. (ed.). Jahrbuch für Literatur und Psychoanalyse. Freiburger Literaturpsychologische Gespräche, Band 29, Würzburg: Königshausen & Neumann.*
- Anna Strasser (2006). Spieglein, Spieglein an der Wand, wer ist der (?) im ganzen Land? Rezension zu 'Warum ich fühle, was du fühlst' von J. Bauer. In: *Mausers & Pfeffer (2006). Freiburger Literaturpsychologische Gespräche. Freuds Aktualität. Band 26. S. 260. Würzburg. Verlag Königshausen & Neumann. 260-262.*

PRESENTATIONS

2025

- *INBETWEENISM. How a philosophical framework may capture the varieties of social phenomena with GenAI* 5th International Conference on Philosophy of Mind: Natural and Artificial Intelligence (5ICPH), Porto, Portugal, 15-21 May 2025 KEYNOTE,
- *Chapter 3: Neither/ nor – towards inbetweenism from forthcoming book “Inbetweenism: why existing ethical positions are outdated when facing generative AI technology”*, PPIG: Philosophy, Psychology, and Informatics Group, Edinburgh, UK, 2 April
- *Was können wir aus der Entwicklungspsychologie lernen, um Interaktionen mit Chat-Bots, die auf LLMs basieren, zu gestalten und zu verstehen?* Symposium Künstliche Intelligenz und nicht-menschliche Entitäten: Synergien aus unterschiedlichen philosophischen Debatten. Internationales Wissenschaftsforum Heidelberg 20.-22. Februar
- *Chapter 3 from forthcoming book “Inbetweenism: why existing ethical positions are outdated when facing generative AI technology”*, Jülich Speaker Series in the Philosophy of Technology, February 14

2024

- *Inbetween Tools and Social Agents*, Workshop: Social Cognition and Agency: Being Human in the Age of AI, University of Kansas, September 23-24, INVITED TALK
- *In Memoriam of Daniel Dennett: The DigiDan installation*, DIGITAL LAB, XXVI. Deutscher Kongress für Philosophie (DGPhil), Münster, September 22-26, INVITED POSTER & VIDEO
- *What we can learn from developmental psychology for dealing with non-understanding LLMs*. Hybrid Workshop 'LLMs and the Patterns of Human Language Use', Berlin, August 29-30, 2024.
- *How Social Robots may Evolve from Quasi-social Interaction Partners to Asymmetric Joint Action Partners*. Workshop 'Robots in Groups' at Robophilosophy, August 20-23, INVITED TALK
- *Inbetweenism – Why ethical positions appear outdated in the face of the new AI technology*. Section 65: Philosophy of Information and Digital Culture, XXV World Congress of Philosophy, August 1-8, TALK
- *Roundtable with David Chalmers, Jeffrey Sachs, Fiorella Battaglia, Maurizio Ferraris, Ludek Sekyra* of the invited session 'AI for Philosophers: Tool or Agent?' at the XXV World Congress of Philosophy, August 1-8, MODERATION
- *Inbetween Tools and Social Agents. On the Status of LLMs in Human-Machine Interactions*. Invited session 'AI for Philosophers: Tool or Agent?' at the XXV World Congress of Philosophy, August 1-8, INVITED TALK
- *On AI guidelines for authors and editors*. Workshop 'AI and Scholarly Publishing (HSS) – Status Quo and Outlook', De Gruyter, Berlin July 9, INVITED TALK
- *In-between sociality: From mere tool use to asymmetric joint actions*. Workshop: Machines of the Social Artificial Intelligence and Social Cognition, Potsdam, May 23-24, INVITED TALK
- *What are we doing if we interact with LLMs?* KEYNOTE at *Agency and Intentions in AI*, Göttingen, May 16-17, INVITED TALK

2023

- *AI and the Knowledge Apocalypse. Does the increasing indistinguishability between human-generated and machine-generated text have the potential to trigger an epistemological crisis?* Invited talk for the lecture 'AI and the Future: A Threat to Humanity?' by Michael Wilby, (Anglia Ruskin University, Cambridge, 29 November) INVITED TALK
- *Wie kann man mit ‚intelligenten‘ Maschinen leben?* MoMo Berliner Philosophischer Arbeitskreis (Berlin, 16. Oktober) TALK
- *What to do about the increasing indistinguishability between humans & machines?* ESPP (Prague, 28-31 August) TALK
- *How to argue for agency of artificial systems – joint actions first*. ECAP 11 (Vienna, 21-25 August) TALK
- *Social ontology of music groups* (with Joshua Rust), Social Ontology 2023 (Stockholm, 16 -19 August) TALK
- *DigiDan*. Weizenbaum conference (Berlin, 19.-20. June) INVITED TALK
- *Situating Machines within Normative Practices: Agency, Moral Responsibility and the AI Stance* (with Mike Wilby), ASSC (New York, 22-25 June) TALK
- *Asymmetric joint actions* (with Eric Schwitzgebel), Humans and smart machines as partners in thought? (UC Riverside, 10-11 May) TALK
- *Artificial systems as social interaction partners*. 96th meeting of the APA Pacific Division, San Francisco (5-8 April). POSTER
- *A new kind of comprehension in large language models?* Hybrid Workshop on the Philosophy of Large Language Models, Eindhoven University of Technology (26-27 January) TALK.

2022

- *Creating a Large Language Model of a Philosopher*. Colloquium, Center for Cognitive Science Freiburg (1 December)
- *Joint commitments revisited*. Social Ontology, Wien (23-26 August), TALK
- *How far can we get in creating a digital replica of a philosopher?* with Matthew Crosby & Eric Schwitzgebel. Robophilosophy, Helsinki (16-19 August), TALK
- *The AI-Stance: Crossing the Terra Incognita of Human-Machine Interactions?* with Michael Wilby. Robophilosophy, Helsinki (16-19 August), TALK

2021

- *I and my digital replica*. with Jurgis Karpus. BudPT21 Budapest Workshop on Philosophy and Technology 2021, December 9-10, TALK
- *Kollektive Personen: Philosophische und juristische Perspektiven*, LMU München, September 18. INVITED TALK
- *What makes social cognition ‘social’?* ESPP 2021, University of Leipzig. TALK
- *What you don't know can't hurt you*, @ symposium: Stay Tuned: An interdisciplinary symposium on individual and social commitment, ESPP 2021. TALK

- *Can joint commitments live longer than individual commitments?* Social Ontology, August 9-21. TALK
- *Fifty Shades of Social Cognition. How to Capture the Varieties of Socio-cognitive Abilities?* CogSci, Juli 26-29. POSTER
- *Social role of artificial systems*, Virtual social interaction conference 2021, 30 June – 1 July, Glasgow. TALK
- *How deep is the gap between one-function and two-functions approaches of metacognition?* Metacognition, London, June 23-25. POSTER
- *Artificial agents in our social world*, Social BRIDGES: Die nähere Zukunft der KI, München, 21-23 April. INVITED TALK
- *50 shades of social cognition*, Labmeeting (John Michael), INVITED TALK
- *Understanding social norms - a gradual developing ability*. Budapest CEU Conference on Cognitive Development (BCCCD 2021) 4-8 January - <http://bcccd.org/>

2020

- *Künstliche Agenten in unserer sozialen Welt*. Philosophiekreis Eberswalde, November 5, INVITED TALK
- *Coexisting with artificial agents in the realm of social cognition*. ECAP10. Online Conference: 24-28 August, TALK
- *Social norms for artificial systems*. Robophilosophy. Online Conference: 18-21 August, TALK
- *Social norms regulating our interactions with artificial agents*. Social Ontology. Online Conference: 13-25 July, TALK

2019

- *Beware of Dichotomous Distinctions About Cognition*. Academic Philosophers, Berlin, 14 July
- *Do human anticipation abilities have a special feature*. Anticipation and Anticipatory Systems: Humans Meet Artificial Intelligence, Örebro, 10-13 June
- *From tools to social agents*, AISE, Falmouth, 16-18 April
- *Daniel C. Dennett beim Denken beobachten*. MoMo Berliner Philosophischer Arbeitskreis, 18 February

2018

- *Beware of dichotomous conceptions*, ESPP 2018, Rijeka, Croatia, 10-13 September
- *Asymmetric cases of joint actions*, Social Ontology 2018, Boston, USA, 22-25 August
- *Reciprocal exchanges of social cues in social interactions*, MeeTo 2018 - From moving bodies to interactive minds, Turin, Italy, 25-27 May
- *Beware of dichotomous distinctions*, Naturally Evolving Minds conference, University of Wollongong, Australia, 20th-23rd February
- *Artificial agents in the realm of social cognition*. ROBO-philosophy, Vienna, Austria, 14-17 February
- *Maybe humans are not that special?* Conference with Daniel Dennett on his work in Philosophy of Mind, Antwerp, 30 January

2017

- *Social cognition and artificial agents*, PT-AI 2017 - Philosophy and Theory of Artificial Intelligence, Leeds, 4-5 November
- *Ways of understanding social norms*, (with Frank Esken), Norm und Natur, XXIV. Kongress der Deutschen Gesellschaft für Philosophie, Berlin, 24-27 September
- *Artificial agents in the realm of social cognition*, ENSO V, Lund, 30.8-1.9.
- *In defense of a minimal approach to mindreading*, ECAP9, München, 21-26 August
- *Reciprocal exchanges of social cues in social interactions*, ESPP, Hertfordshire, 14-17 August
- *Traditional accounts do not have to feel threatened but they might be encapsulated by the two-system approach*, iCog 4, Oxford, 17-18 June

before 2017

- *Minimal approaches in between behavioral and mentalistic interpretations. Let's get minimal - humans are NOT that special*. "Rational animals? Comparing human and animal minds from an interdisciplinary perspective", Bochum, 4-6 October 2016
- *Can artificial systems join a joint action? Towards a minimal account of joint actions of mixed groups*, JAM, Budapest, Hungary, 1-4 July 2015
- *Social Cues matter*. Conference: Reciprocity and social cognition, Berlin, 23-25 March 2015
- *Can artificial systems be part of a collective action?* Collective Agency and Cooperation in Natural and Artificial Systems, Stuttgart, 22-24 July 2013
- *How is it possible to develop a delusion*, Schizophrenia: Levels of Interpretation Subpersonal, Personal, and Interpersonal, Memphis, USA, 25-26 October 2012
- *An Interdisciplinary Notion of an Action*, Sydney, Australia 4th ICCS/ 7th ASCS-2003 (Joint International Conference on Cognitive Science)

OTHERS ACADEMIC ACHIEVEMENTS

- *Denkwerkstatt Berlin* (<https://www.denkwerkstatt.berlin/>):

event organization

- 7.10.2024: Hybrid book launch „Anna's AI Anthology. How to live with smart machines?“ Kino Babylon (Rosa-Luxemburg-Straße 30, 10178 Berlin) & online

- 29-30 August 2024: LLMs and the Patterns of Human Language Use, Hybrid Workshop: Weizenbaum-Institut, Berlin & online
- 2.12.2023: John Michael, Mailand: Der moralische Sinn: Ein minimaler Ansatz. Kulturcafé URBAYN, Berlin
- March 2021: Digitale Buchpräsentation „Künstliche Intelligenz. Die große Verheißung.“ In cooperation with Stepec, Sohst, Stapelfeld (Berlin)
- *projects*
 - Fine-tuning a GPT-3 on the corpus of Daniel Dennett with Eric Schwitzgebel & Mathew Crosby & Daniel Dennett
 - Examining the increasing indistinguishability between machine-generated and human-made text with Sven Nyholm, John Dorsch, David Schwitzgebel
- *scientific consultation*
 - consultant of the Robophilosophy 2024
 - LMU Munich
- *supervision & editing*
 - ‚Kybernetische Kommunikation‘ (PhD-thesis)
 - ‚Sein und Sollen‘ (book)
 - ‚Die Grenzen der technischen Optimierung. Eine Kritik des Transhumanismus am Beispiel der Theorie von Nick Bostrom‘ (PhD-thesis)
- Reviewing:
Consciousness and Cognition | *DeGruyter* | *Elsevier* | *Information Communication & Society* | *International Journal of Social Robotics* | *Journal of Philosophical Research* | *Knowledge in society* | *Nature Machine Intelligence* | *Philosophical Psychology* | *Philosophical Studies* | *Philosophical Transactions B* | *PloS one* | *Science and Engineering Ethics* | *Social Ontology* | *Synthese* | *The Philosophical Quarterly* | *Topoi*
- Memberships:
German Society for Analytic Philosophy (GAP) | *German Society for Cognitive Science* (GK) (Member of the Advisory Board) | *International Social Ontology Society* (ISOS) | *European Society for Analytic Philosophy* (ESAP) | *European Society for Philosophy and Psychology* (ESPP) | *American Philosophical Association* (APA) | *Association for the Scientific Study of Consciousness* (ASSC)
- Scholarship:
Frauenförderungsstelle zur Ausarbeitung eines Projektantrages (2008, HU-Berlin)
- PhD Scholarship:
Graduiertenkolleg ‘Human and artificial Intelligence’ (2001-2003, DFG)

IN THE MEDIA (selection)

Interviews:

- Frankish, Keith (2023). Mind to Mind with Anna Strasser.
https://www.youtube.com/watch?v=QEbQcw3_ZgM&t=2s

Articles:

- Seibt, Sébastien (2023). Chatbots de Meta: La grande illusion de la personnalité des IA. *France24*.
<https://www.france24.com/fr/%C3%A9co-tech/20230929-chatbots-de-meta-la-grande-illusion-de-la-personnalit%C3%A9-des-ia>
- Love, Shayla (2022). In Experiment, AI Successfully Impersonates Famous Philosopher. *Vice*.
<https://www.vice.com/en/article/epzx3m/in-experiment-ai-successfully-impersonates-famous-philosopher>
- Hans Böhringer, Hans (2022). Künstliche Intelligenz, so verständlich wie möglich erklärt. *Krautreporter*.
<https://krautreporter.de/4601-kunstliche-intelligenz-so-verstandlich-wie-moglich-erklart?shared=2ebffd9f-6424-460f-bc18-c80107c580da>
- Schwitzgebel, Eric (2021, November 22). Two Robot-Generated Splintered Mind Posts. The Splintered Mind. <https://schwitzsplinters.blogspot.com/2021/11/two-robot-generated-splintered-mind.html>

ORGANIZATION OF CONFERENCES & WORKSHOPS (selection)

Date	Format	Title	In cooperation with
August 2024	Hybrid workshop	<i>LLMs and the Patterns of Human Language Use</i>	Berendt (TU Berlin), Christoph Durt (TU Munich), Sybille Krämer (Leuphana University of Lüneburg)
May 2023	Hybrid workshop	<i>Humans and smart machines as partners in thought?</i>	Schwitzgebel (UC Riverside)
July 2022	Workshop	<i>Understanding Others: Reasons, Agency and Diverging Perspectives</i>	Glock, Newen, Schlicht, Perner (<i>The Structure and Development of Understanding Actions and Reasons</i>)
November 2015	Talk & workshop	<i>Phenomenology of the We with Dan Zahavi</i>	Lipinski (PhenCoCo, Berlin)
September 2015	Conference	<i>Cutting-edge methods for EEG research on cognition</i>	Chaumon (HU Berlin)
June 2015	Interdisciplinary conference	<i>The nature and origins of human cognition</i>	Pauen (HU Berlin), Moore (HU Berlin), Newen (Bochum), Buckner (Houston)
March 2015	Interdisciplinary conference	<i>Reciprocity & Social Cognition</i>	Butterfill (Warwick), Moore (HU Berlin), Blomberg (Copenhagen)
November 2014	Neuroscience in Society	<i>Mind the Brain!</i>	Bareither, Hasler, Villringer (Berlin)
September 2014	Conference	<i>Conscious experience of time: its significance & interpretation in neuroscience and philosophy</i>	Herbst, Klinecicz (Berlin)
April 2014	Kosmos Dialog	<i>Social Cognition & Reciprocity</i>	Butterfill (Warwick)
Mai 2014	Half-day symposium	<i>Vittorio Gallese and Pierre Jacob: Origins and function of mirror neurons</i>	Moore (Berlin)
Mai 2014	Graduate conference	<i>Neurobiology Doctoral Students Workshop</i>	Ball, van Kemenade, Scheibner, Tudge, Bartels, Damrau, Hartfil, Schröder, Zwak (Berlin)
February 2014	Conference	<i>Cutting EEG 2014: Symposium on cutting edge EEG methods</i>	Chaumon (Berlin)
July 2013	35th Cognitive Science Society Conference	<i>Cooperative Minds. Social interaction and group dynamics</i>	Knauff (Gießen), Pauen (Berlin), Sebanz (Budapest), Wachsmuth (Bielefeld), Hamburger (Gießen)
July 2013	Workshop	<i>Free energy principle: Unifying theory of brain function with Karl Friston</i>	Auksztulewicz (Berlin) with Karl Friston (London)
Juli 2012	Meisterkurs	<i>Know How</i>	Fridland (Berlin) with Jason Stanley (Rutgers)
May 2012	Workshop	<i>Dimensions of Delusions</i>	Brains with Minds
May 2011	Interdisciplinary workshop	<i>Schizophrenia and Self-consciousness</i>	Brains with Minds
March 2010	International workshop	<i>Facets of Self-Consciousness</i>	Crone, Musholt (Berlin)
2010	Symposium KogWis 2010	<i>Decisions: Perspectives from Philosophy, Neuropsychology and Cognitive Science</i>	Friedrich (Berlin)
July 2009	Workshop	<i>Misattribution: Agency in Thought and Action</i>	Droege (PennState), Flach, Margulies (Berlin) with Gallagher & Anker

TEACHING EXPERIENCE

2002- 2007: ALBERT-LUDWIGS-UNIVERSITÄT, FREIBURG (LANGUAGE OF INSTRUCTION: GERMAN)

Type of course	Title
undergraduate course	<i>Grundlagen der Kognitionswissenschaft</i>
	<i>Formale Methoden und Programmierung (in Lisp)</i>
graduate course	<i>Gedächtnissysteme aus interdisziplinärer Perspektive</i>
	<i>Autobiographisches Gedächtnis</i>
lecture series	<i>Neurowissenschaftliche Methoden – Kognitionswissenschaft</i>

	<i>Lernen</i>
colloquium	<i>Kognitionswissenschaft</i>

2009-2015: HUMBOLDT UNIVERSITÄT ZU BERLIN (LANGUAGE OF INSTRUCTION: ENGLISH)

Type of course	Title
undergraduate course	<i>The Mind-Body Problem</i>
	<i>Philosophy of Cognitive Science</i>
graduate course	<i>Self-Consciousness</i>
interdisciplinary seminar	<i>Facetten der Psychopathologie</i> in cooperation with: „Neuropsychologie und Experimentelle Psychopathologie“ / „Phänomenologische Psychopathologie chronischer psychischer Störungen“ (Charité)
interdisciplinary working group with biweekly events (postgraduates)	<i>Social cognition</i>
	<i>Brains with Minds</i>
lecture series	<i>Current Issues in Philosophy</i>

2022, 2023, 2024, 2025: UNIVERSITY OF EUROPE FOR APPLIED SCIENCES (LANGUAGE OF INSTRUCTION: GERMAN)

Type of course	Title
lecture	<i>Anthropologie</i>