Klee Schöppl

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Education

University of Groningen

since 12/23

PhD Philosophy, under Prof. Dr. Jan-Willem Romeijn

LMU München, MCMP

04/23 - 03/24

PhD Philosophy, under Prof. Dr. Stephan Hartmann

- Working to capture core concepts from feminist social epistemology—namely socially situated knowledge and standpoints—in formal, agent-based models of epistemic communities.
- Collaborating on the *NormAN* framework, in a modelling project led by Prof. Dr. Ulrike Hahn.

LMU München, MCMP

10/20 - 03/23

MA Logic and Philosophy of Science

• MA thesis on Bayesian source-reliability models, supervised by Prof. Dr. Stephan Hartmann and Dr. Hein Duijf.

CU Boulder

08/19 - 12/19

Undergraduate Exchange Student, Philosophy and Computer Science

• Fulbright travel grant and PROMOS stipend.

Universität Regensburg

10/16 - 10/20

BA Philosophy, Media informatics

• Thesis on Lewis' Similarity Approach to counterfactuals, supervised by Prof. Dr. Hans Rott and Dr. Tim Kraft.

Academic Experience

Doctoral Researcher

since 12/23

SCOOP Program

University of Groningen

- Studying the merits and defects of competition in science (project 7.2) under the header of reshaping organizational structures (challenge 7), which tackles the impacts of external shocks on sustainable cooperation at work.
- Project supervisors: Prof. Dr. Jan-Willem Romeijn, Prof. Dr. Naomi Ellemers and Dr. Felipe Romero.

Teaching Assistant

10/23 - 02/24

Chair of Prof. Dr. Stephan Hartmann LMU München

• Teaching Bayesian methods for Dr. Ignacio Ojea's course "Central topics in philosophy of science".

$Graduate\ Student\ Instructor \qquad 10/22-02/23$

Chair of Prof. Dr. Stephan Hartmann LMU München

• Teaching my own reading course on the use of models in feminist social epistemology.

Research Assistant

07/21 - 08/22

Project of Dr. Dr. Niki Pfeifer Universität Regensburg

• Data analysis and experiment design for studies on human reasoning under uncertainty, with a focus on connexive logics.

Teaching Assistant

05/21 - 07/21

Chair of Prof. Dr. Hans Rott Universität Regensburg

• Marking weekly assignments in the introduction to the philosophical logic course taught by Dr. Holger Leuz.

Undergraduate Assistant

05/20 - 08/20

Chair of Prof. Dr. Weyma Lübbe Universität Regensburg

• Helping the ethics department's transition to digital teaching and assisting with Dr. Martin Weichold's course on libertarian paternalism.

Philosophy Presentations

- "Socially situating NormAN: Standpoints in a Bayesian ABM", 01/24, Groningen-Hanover Workshop at Leibniz-Universität Hannover.
- "Situated knowledge and standpoints in agent-based simulations", 12/23, Computational Models in Social Epistemology at Ruhr-Universität Bochum.
- "How complexly should we model the reasoning of boundedly rational Bayesian agents?", 07/23, London Reasoning Workshop at Greenwich University.
- "Anti-reliability in Laputa: A self-fulfilling prophecy?", 02/23, Agent-based models of epistemic communities at Ruhr-Universität Bochum.
- "Modelling epistemic violence: How testimonial quieting and smothering undermine collective inquiry", 09/22, SOPhiA at Paris Lodron Universität Salzburg.
- "Connexive logic: X-Phi results and coherence-based probability semantics" with Dr. Dr. Niki Pfeifer, 08/22, Reasoning and uncertainty: probabilistic, logical, and psychological perspectives at Universität Regensburg.
- "Reasoning About Connexive Principles: An Experimental Study" with Dr. Dr. Niki Pfeifer, 07/22, London Reasoning Workshop at Birkbeck College.
- "Under which conditions can we trust opaque AI?" with Leon Assaad and Björn Plähn, 10/21, Bias and Discrimination in Algorithmic Decision Making at Leibniz Universität Hannover.

- "Metaethics: Moral fictionalisms", 11/19, Philosophy Club at University of Colorado.
- "How to make philosophy discussions fair and engaging" with Svenja Tikovsky, 01/19, PhiloLab at Universität Regensburg.
- "MacIntyre's critique of modern moral philosophy" with Florian Gerum-Winkelmann, 11/18, PhiloLab at Universität Regensburg.
- "Another X-Phi study on moral dilemmas" with Johannes Gmeiner, 10/17, PhiloLab at Universität Regensburg.

Recent Projects

- NormAN: Co-created a new Bayesian agent-based framework (arXiv-link) for argument exchange across networks, the base model of which is implemented in *NetLogo* and *R* (Github-link).
- Under review for Heinrich Wansing & Hitoshi Omori's "Trends in logic", a joint chapter with Dr. Dr. Niki Pfeifer entitled "Experimental philosophy of connexivity".
- PTT-Calculator: R program to facilitate studies featuring probabilistic truth-table-tasks (Github-link).
- Agent-based NetLogo model aiming to simulate the effects of testimonial quieting and smothering on collective inquiry (GitHub-link).

Academic references

• Prof. Dr. Stephan Hartmann LMU München

S.Hartmann@lmu.de

• Prof. Dr. Ulrike Hahn Birkbeck, University of London

▼ U.Hahn@bbk.ac.uk

• Prof. Dr. Jan-Willem Romeijn University of Groningen

✓ J.W.Romeijn@rug.nl

Miscellaneous

- Since April 2023: Organizing a bi-weekly reading group about formal social epistemology for PhD students.
- TOEFL score of 117, as of October 2022.
- From 2017 to 2020: Organizing the PhiloLab, a recurring discussion format for students, as a member of the philosophy student union at the University of Regensburg.

Other Work-Experience

Software Developer The Roomsolvers	04/18-04/20 $Regensburg$
Gas Station Cashier	10/16 - 04/18
AGIP	Obertraubling
Route Setter, Climbing Instructor	03/15-08/18
MEGA Sports	Obertraubling