Department of Philosophy
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HANA KALPAK

education

Since 2019   Ph.D. student in Theoretical Philosophy, Stockholm University.
Supervised by Dr. Anders Schoubye and Prof. Dag Westerståhl.

2018   MSc in Logic, ILLC, University of Amsterdam.
Cum laude, Logic and Language track. Thesis: *Inquisitive Logical Triviality and Grammar*, supervised by Dr. Floris Roelofsen.

2016   B.A. in Theoretical Philosophy, Stockholm University.
Minor in Linguistics. Thesis: *Skalimplikaturer och Koherens* ("Scalar Implicatures and Coherence"), supervised by Dr. Jonas Åkerman.

employment

07–12/2018   Research Engineer, Division of Philosophy, KTH Royal Institute of Technology.
Teaching position; see **teaching** for specifics.

publications

Conference Proceedings

2019   Sortal Versus Relational Nouns in Concealed Questions. *Proceedings of Chicago Linguistic Society 54.*

talks

Invited

06/2019   "Inquisitive Logical Triviality and Questions in Yucatec Maya". Third workshop on *Inquisitiveness Below and Beyond the Sentence Boundary* (InqBnB3), ILLC, University of Amsterdam.

Peer reviewed

04/2020   "Factive islands and interrogative logical triviality". 30:th meeting of *Semantics and Linguistic Theory* (SALT 30), Cornell University.

04/2018   "Sortal Versus Relational Nouns in Concealed Questions". 54:th meeting of *Chicago Linguistic Society* (CLS 54), University of Chicago.

Other

09/2019 "Sources of Meaning-Driven Unacceptability". *The Principles of Formal Semantics*, Stockholm University.

03/2019 Commentary on Andreas Stokke's "Navigation and Indexical Thought", *Stockholm-Uppsala Joint Seminar in Theoretical Philosophy*, Stockholm University.

12/2018 "Truth-Conditions for Imperatives: *Will*, not *Must*?" (Joint work with Julian J. Schlöder). *Higher Seminar in Philosophy*, Division of Philosophy, KTH Royal Institute of Technology.

05/2018 "Inquisitive Logical Triviality and Grammar". *Inquisitive Semantics Seminar*, ILLC, University of Amsterdam.

10/2017 "Unconcealing Concealed Questions". *COOL Logic Seminar*, ILLC, University of Amsterdam.

teaching

Lecturer

2020 *Method: Argumentation, Semantics, and Formal Logic*, Department of Philosophy, Stockholm University.
    Formal methods for philosophers, introductory undergraduate level. Co-lecturer: Karl Nygren.

Teaching Assistant

2019 *Method: Argumentation, Semantics, and Formal Logic*, Department of Philosophy, Stockholm University.
    Formal methods for philosophers, introductory undergraduate level. Lecturer: Dr. Eric Johannesson.

2019 *Logic I*, Department of Philosophy, Stockholm University.
    Formal logic, introductory undergraduate level. Lecturer: Dr. Eric Johannesson.

2018 *Metamathematics*, Division of Philosophy, KTH Royal Institute of Technology.
    Metalogic, introductory graduate level. Lecturer: Dr. Tor Sandqvist.

2018 *Theory and Methodology of Science*, Division of Philosophy, KTH Royal Institute of Technology.
    Philosophy of science, introductory graduate level. Lecturer: Prof. Till Grüne-Yanoff.

2016 *Introduction to Epistemology, the Philosophy of Science, and Semantics*, Department of Philosophy, Stockholm University.
    General theoretical philosophy, introductory undergrad level. Lecturer: Dr. Sara Packalén.

2015 *Logical Consequence*, Department of Philosophy, Stockholm University.
    Logic, intermediate undergraduate level. Lecturer: Prof. Dag Westerståhl.

2015-2016   *Introduction to Logic*, Department of Philosophy, Stockholm University.

Logic, introductory undergraduate level. Lecturer: Prof. Dag Westerståhl.

service

Reviewing

2020   ESSLLI Student Session

Organization

09/2019   The Principles of Formal Semantics, CLLAM/PLM, Stockholm University.

3-day conference on foundational and formal semantics. Co-organized with Prof. Peter Pagin.

administration

Since 2020   Programme co-ordinator, Department of Philosophy, Stockholm University.

Co-ordinating our Bachelor's programme in Philosophy and Linguistics.

languages

Fluent: Swedish (native), English. *Good:* French. *Basic:* German.

technical skills

Very good: LaTeX. *Good:* Python. *Basic:* JavaScript, R.