

Curriculum Vitae

Martin Fischer
Ludwig-Maximilians-Universität München
Fakultät für Philosophie, Wissenschaftstheorie und Religionswissenschaft
Munich Center for Mathematical Philosophy
Geschwister-Scholl-Platz 1
D-80539 München
M.Fischer@lrz.uni-muenchen.de
+49 (0) 89 / 2180 - 5748

Education

Habilitation in philosophy, (**PD**) Nov. 2018

Thesis: *Modal Predicates and their Interaction*,
Ludwig-Maximilians-Universität, Munich.

Ph.D. in philosophy, (**Dr.phil.**) (*summa cum laude*) Jul. 2007

Thesis: *Davidsons semantisches Programm und deflationäre Wahrheitskonzeptionen*, Ludwig-Maximilians-Universität, Munich.

Supervisor: Prof. Dr. Karl-Georg Niebergall.

Magister Artium (M.A.) Jul. 2003

Philosophy (major), Logic and philosophy of science (minor), mathematics (minor)

Ludwig-Maximilians-Universität, Munich.

Academic positions:

Postdoctoral research fellow, at the MCMP, LMU,
within the DFG funded project

Logics: from tolerance to pluralism, from Sep. 2019

Postdoctoral research fellow, at the Scuola Normale Superiore, Pisa,
within the grant

The implicit commitment through intensional notions, Sep. 2018 -
Sep. 2019

Postdoctoral research fellow, at the MCMP, LMU,
within the DFG funded project
Syntactical treatments of interacting modalities, Nov. 2011- Jan. 2018
interrupted by replacements as an

Assistant, at the MCMP, Oct. 2015 - Sep. 2016
Ludwig-Maximilians-Universität, and Apr. 2017 - Sep. 2017

Postdoctoral research fellow, at the MCMP,
Ludwig-Maximilians-Universität, Dec. 2010 -Oct. 2011

Postdoctoral research fellow, at the K.U. Leuven
in the *Formal Epistemology Project*
by Igor Douven, Dec. 2007 - Nov. 2010

Research interests:

Philosophical Logic	Mathematical Logic
Theories of truth	Proof theory
Partial logics	Ordinal analysis
Philosophy of Mathematics	Philosophy of Logic
Incompleteness	Pluralism
Hilbert's program	Modalities
Philosophy of Language	Epistemology
Davidson's program	Epistemic paradoxes
Deflationism	Fitch & knowability

Scholarships:

Grant, <i>The implicit commitment through intensional notions</i> , Scuola Normale Superiore, Pisa	Sep. 2018 - Sep. 2019
Fellowship as a postdoc at the MCMP,	Jun. 2011 - Oct. 2011 and January 2015
Scholarship of the DAAD for the retrieval of german academics from abroad,	Dec. 2010 - May 2011
Scholarship of the DAAD (short visit) in Oxford (Volker Halbach),	2006

Scholarship of the LMU
for the promotion of young academics, 2003 - 2005

International experience:

Scuola Normale Superiore, Pisa, Italy,	2018
UC Irvine, USA, visiting scholar,	2014
KU Leuven, Belgium, postdoctoral research fellow,	2007-2010
Oxford, UK, short visit during PhD studies,	2006

Refereeing:

Dialectica, Journal of Logic and Computation, Journal of Symbolic Logic, Journal of Philosophical Logic, Logique et Analyse, Mind, Mind and Machines, Philosophia, Review of Symbolic Logic, Synthese, Theoria.

Examining:

Supervision of BA- and MA-theses.

Organisation of conferences and workshops:

Axiomatic versus Semantic Truth, conference, at the Carl-Friedrich von Siemens Stiftung, together with Julien Murzi, 14.3.-16.3.2012

Theories of Syntax and Diagonalization, workshop, together with Johannes Stern, 6.4.2012

Predicate Approaches to Modality, workshop, together with Johannes Stern, 12.9.2014

Logical Constants, workshop, together with Gil Sagi, Lavinia Picollo and Norbert Gratzl, 5.10.-6.10.2016

Reflection in Philosophy and Mathematics, workshop, together with Matteo Zicchetti, 29.6.2019

Publications

Monographs:

Martin Fischer: "Davidsons semantisches Programm und deflationäre Wahrheitskonzeptionen", Ontos Verlag, Heusenstamm, 2008.

Journal articles:

Martin Fischer & Leon Horsten & Carlo Nicolai: *Hypatia's silence, Truth, justification, and entitlement*, *Nous*, 2019, online first
doi: 10.1111/nous.12292.

Martin Fischer & Norbert Gratzl *Truth, Partial Logic and Infinitary Proof Systems*, *Studia Logica*, 106, 3, 2018, 515-540.

Martin Fischer & Leon Horsten & Carlo Nicolai: *Iterated Reflection over Full Disquotational Truth*, *Journal of Logic and Computation*, 27, 8, 2017, 2631-2651.

Martin Fischer & Volker Halbach & Jönne Kriener & Johannes Stern: *Axiomatizing Semantic Theories of Truth*, *Review of Symbolic Logic*, 8, 2015, 257-278.

Martin Fischer & Leon Horsten: *The Expressive Power of Truth*, *Review of Symbolic Logic*, 8, 2015, 345-369.

Johannes Stern & **Martin Fischer**: *Paradoxes of Interaction?*, *Journal of Philosophical Logic*, 44 (3), 2015, 287-308.

Martin Fischer: *Truth and Speed-up*, *Review of Symbolic Logic*, 7, 2014, 319-340.

Martin Fischer: *Some Remarks on Restricting the Knowability Principle*, *Synthese*, 190, 2013, 63-88.

Martin Fischer: *Minimal Truth and Interpretability*, *Review of Symbolic Logic*, 4, 2009, 799-815.

Articles in books and conference volumes:

Martin Fischer: *Deflationism and Instrumentalism*, In: Unifying the Philosophy of Truth. In the series: 'Logic, Epistemology, and the Unity of Science' 36, Achourioti et.al. (eds.), Springer, 2015, 293-306.

Martin Fischer: *Deflationism and Reducibility*, In: The Analytical Way. Proceedings of the 6th European Congress of Analytical Philosophy, Czarnecki et.al. (eds.), College Publications, 2010.

Articles in lexika:

Martin Fischer: Epistemische Paradoxien, in: Handbuch der Erkenntnistheorie, Grajner and Melchior, Metzler, 2019.

Volker Halbach & **Martin Fischer:** *Wahrheit*, in: Lexikon der Erkenntnistheorie, Thomas Bonk (Hrsg.), WBG, 2013.

Reviews:

Martin Fischer: Leon Horsten, ‘The Tarskian Turn: deflationism and axiomatic truth’, Bulletin of Symbolic Logic, 18, 2012, 403.

Unpublished Monograph:

Martin Fischer: Modal predicates and their interaction (habilitation-thesis unpublished).

In preparation:

Martin Fischer: *Reflections on reflection*.

Martin Fischer: *Predicativism and Potentialism*.

Invited lectures, conferences and workshops (selection):

- “A look at modalities in arithmetic”, Munich,
Munich Pisa workshop, 29 May. 2018
- “Modale Prädikate und Löbs Theorem”, Tübingen,
Colloquium, 19 Jun. 2018
- “Modale Prädikate in einem nichtklassischen Rahmen”, Berlin,
Colloquium, 18 Jan. 2018
- “Penrose’s second argument in a partial setting”, Munich,
ECAP, 23 Aug. 2017
- “Truth and Justification”, Munich, conference
The structure of modal and semantic reasoning, 29 Jun. 2017
- “Paradox, Partiality and Proof Systems”, Munich,
Diaphora workshop on Truth and the Liar Paradox, 14 Dec. 2016
- “Paradoxes of Interacting Modalities”, UC Irvine, 28 Feb. 2014
- “Axiomatizing Grounded Truth?”, Oslo, workshop, 24 Aug. 2013
- “Paradoxes of Interacting Modalities”, Amsterdam,
Truth to be told again conference, 13 Mar. 2013
- “Paradoxes of Interaction”, Leuven, workshop, 6 Feb. 2013
- “Truth and Groundedness”, Göteborg,
Numbers and Truth conference, 21 Oct. 2012
- “Deflationism, Instrumentalism and Reflection”, London,
Birkbeck College, 10 Feb. 2012
- “Truth: Expressivity and Minimality”, Oxford,
Axiomatic theories of truth conference, 19 Sep. 2011
- “Minimality, conservativity and interpretability”, Bristol,
Mathematical methods in philosophy workshop, 19 Sep. 2008
- “Deflationism and reducibility”, Krakow,
ECAP 6, 24 Aug 2008
- “Interpretability relations of weak theories of truth”, Kirchberg,
Wittgenstein conference, 18 Aug. 2008

Teaching:

MA-Seminare:

“From Tolerance to Logical Pluralism” at the MCMP, LMU, 2017 (SoSe).

“Epistemic Paradoxes” at the MCMP, LMU, 2017 (SoSe).

“Proof Theory” at the MCMP, LMU, 2016 (SoSe).

“Incompleteness” at the MCMP, LMU, 2016 (SoSe).

“Formal Theories of Truth” at the MCMP, LMU, 2015/16 (WiSe).

“Hilbert, Gödel, Gentzen” at the MCMP, LMU, 2014/15 (WiSe).

“Antirealistische Wahrheitstheorien” (Hauptseminar) at the: *Seminar für Logik und Wissenschaftstheorie*, LMU, 2008/09 (WiSe).

BA-Seminare:

“Einführung in die Sprachphilosophie” at the MCMP, LMU, 2015/16 (WiSe).

“Wahrheitstheorien” at the MCMP, LMU, 2014 (SoSe).

“Epistemische Logik” at the MCMP, LMU, 2011/12 (WiSe).

“Wahrheitstheorien” at the MCMP, LMU, 2011 (SoSe).

“Das Lügner Paradox” (Proseminar) at the: *Seminar für Logik und Wissenschaftstheorie*, LMU, 2009 (SoSe).

“Wahrheitstheorien” (Proseminar) at the: *Seminar für Logik und Wissenschaftstheorie*, LMU, 2008 (SoSe).

Others:

Course “Logic advanced” at the: *Hoger Instituut voor Wijsbegeerte*, K.U. Leuven, 2009/10 (2nd sem).

Course “Logic II” at the: *Hoger Instituut voor Wijsbegeerte*, K.U. Leuven, 2008/09 (1st sem).

Tutorials: Logic courses I-III (Prof. Dr. Link) at the: *Seminar für Logik und Wissenschaftstheorie*, LMU, 2002-2005.

Research projects:

- ‘Syntactical Treatments of Interacting Modalities’
DFG-Forschungsprojekt
Förderungszeitraum: 2012-2018
(36 + 18 Monate mit Unterbrechungen)
Principal investigator: Prof. DDr. Hannes Leitgeb
Postdoctoral research fellows: Dr. Martin Fischer und Dr. Johannes Stern.
- ‘Implicit commitment of intensional notions’
Grant, Scuola Normale Superiore, Pisa.
- ‘Logics: From Tolerance to Pluralism’
DFG-Forschungsprojekt (Eigene Stelle)
Principal investigator: Dr. Martin Fischer
Förderungszeitraum: 2019 - 2022