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NATIONALITY	Danish	
AREAS OF SPECIALIZATION	Logic, Philosophy of Mathematics, Philosophy of Language, Metaphysics, Decision Theory	
AREAS OF COMPETENCE	Epistemology, Philosophy of Science, History of Analytic Philosophy, Early Modern Philosophy	
ACADEMIC POSITIONS	<p><b>Postdoctoral Research Fellow</b> <span style="float: right;">2016-(21)</span> The Polonsky Academy for Advanced Study in the Humanities and Social Sciences, The Van Leer Jerusalem Institute</p> <p><b>Postdoctoral Research Fellow</b> <span style="float: right;">2015-16</span> Institut d’Histoire et de Philosophie des Sciences et des Techniques, Université Paris 1 Panthéon Sorbonne/École Normale Supérieure/Centre National de la Recherche Scientifique</p> <ul style="list-style-type: none"> <li>• Funded by the <i>Mathematics: Objectivity by Representation</i> project</li> </ul> <p><b>Postdoctoral Research Fellow</b> <span style="float: right;">2014-15</span> Department of Philosophy, University of Aberdeen</p> <ul style="list-style-type: none"> <li>• Funded by an individual grant from the Analysis Trust</li> </ul>	
EDUCATION	<p><b>PhD, Philosophy</b> <span style="float: right;">2011-14</span> University of Aberdeen</p> <ul style="list-style-type: none"> <li>• Dissertation title: <i>Constructivism Without Verificationism</i></li> <li>• Result: accepted without corrections</li> <li>• Supervisors: Crispin Wright, Øystein Linnebo, Aaron Cotnoir</li> <li>• Included two semesters as part of the <i>Plurals, Predicates and Paradox</i> research group, University of Oslo</li> </ul> <p><b>MA, Philosophy</b> <span style="float: right;">2005-10</span> University of Copenhagen</p> <ul style="list-style-type: none"> <li>• Thesis title: <i>Lie to Make New Truths</i></li> <li>• Thesis grade: 12 (the highest possible)</li> <li>• Thesis supervisor: Vincent Hendricks</li> <li>• Included one semester at the Institute for Logic, Language and Computation, University of Amsterdam</li> </ul> <p><b>BA, Philosophy</b> <span style="float: right;">2001-05</span> University of Copenhagen</p> <ul style="list-style-type: none"> <li>• Included courses for 30 ECTS in mathematics</li> </ul> <p><b>Courses in Mathematics</b> <span style="float: right;">2002-07</span> University of Copenhagen</p> <ul style="list-style-type: none"> <li>• Separately from the above, courses for additional 90 ECTS</li> </ul>	

- RESEARCH PAPERS
- [1] Two Envelopes and Binding. *Australasian Journal of Philosophy*, published online.
  - [2] On Fair Countable Lotteries. *Philosophical Studies* 174 (2017), 2787-2794.
  - [3] Unified Grounding. *Erkenntnis* 81 (2016), 993-1010.
  - [4] The Temperature Paradox and Russell's Analysis of the Definite Determiner. *Linguistic Inquiry* 47 (2016), 695-705.
  - [5] Brouwer's Conception of Truth. *Philosophia Mathematica* 24 (2016), 379-400.
  - [6] Double Up on Heaven. *Thought* 4 (2015), 213-214.
  - [7] Supervaluation on Trees for Kripke's Theory of Truth. *Review of Symbolic Logic* 8 (2015), 46-74.
  - [8] Grounded Ungroundedness. *Inquiry* 57 (2014), 216-243.
  - [9] A Kripkean Solution to Paradoxes of Denotation. Daniel Lassiter, Marija Slavkovic (Eds.): *New Directions in Logic, Language, and Computation* (2012), 212-220, Springer.
- BOOK REVIEW
- [10] (Together with Thomas Brouwer) Review of "Plural Logic" by Alex Oliver and Timothy Smiley. *Studia Logica* 103 (2015), 1095-1100.
- TALKS
- The Inconsistency Theory of Truth and Nominalistic Mathematics (tutorial)
    - 6th World Congress and School on Universal Logic, Vichy, June 2018
  - A Naturalistic Solution to the Liar Paradox
    - New Perspectives on Truth and Deflationism Workshop, Salzburg, January 2018
    - Contemporary Language, Logic, and Metaphysics: African and Western Approaches Conference, University of the Witwatersrand, Johannesburg, August 2017
    - The Hebrew University of Jerusalem, Jerusalem, November 2016
  - A Conventionalist Philosophy of Mathematics
    - ISRALOG 2017, Tel Aviv, October 2017
  - Do the roads to the higher infinite lead anywhere?
    - Mathematics: Objectivity by Representation, Final Conference, Nancy, October 2017
  - Real analysis on a foundation of linguistic conventions
    - University of East Anglia, Norwich, December 2016
  - Constructivism without Verificationism
    - 2nd ANR-DFG-Workshop, Nancy, January 2016
  - Conventional Truths and Absolute Facts
    - Cogito Pluralism Workshop 2, Bologna, October 2015
    - Entia et Nomina, Krakow, September 2015
    - The 89th Joint Session of the Aristotelian Society and the Mind Association, Postgraduate Session, Coventry, July 2015

- Truth and Grounds, Ascona, May 2015
- Annual Conference, Danish Philosophical Society 2015, Århus, March 2015
- Eighth Annual Cambridge Graduate Conference on the Philosophy of Mathematics and Logic, Cambridge, January 2015

#### Supervaluated Truth on Posets

- Non-Classical Logics: Theory and Applications, Łódź, September 2013

#### Kripke Top-Down

- 4th World Congress and School on Universal Logic (main event), Rio de Janeiro, April 2013

#### Alternative Supervaluation for Kripke's Theory of Truth

- 4th World Congress and School on Universal Logic (workshop on compositional meaning in logic), Rio de Janeiro, April 2013
- Workshop on Groundedness in Semantics and Beyond, Munich, October 2012

#### Brouwer's Conception of Truth

- Annual Conference, Danish Philosophical Society 2013, Odense, March 2013

#### Brouwer's Free Choice Sequences and Bivalence

- Fourth French PhilMath Workshop, Paris, October 2012
- 8th Scandinavian Logic Symposium, Roskilde, August 2012

#### Kripke-inspired Semantics for Bishop's Constructive Mathematics

- Annual Conference, Danish Philosophical Society 2012, Roskilde, March 2012

#### A Kripkean Solution to Paradoxes of Denotation

- European Summer School in Logic, Language and Information 2010, Copenhagen, August 2010

#### The Liar Paradox and Semantic Closure

- PhD's in Logic II, Tilburg, February 2010

#### AWARDS

Award for best contribution (ex-aequo), Truth and Grounds conference, 2015

Prize for best student paper, European Summer School in Logic, Language and Information 2010

#### GRANTS

Scholarship, Analysis Trust, 2014-15.

Scholarship, Northern Institute of Philosophy, 2011-14.

Travel grant, PhilMath Intersem 4, 2013.

Grant, Sir Richard Stapley Educational Trust, 2012-13.

Travel grant, Danske Bank, 2009.

Travel grant, Nordea Fonden, 2009.

#### TEACHING EXPERIENCE

**Tutor** 2011-14

University of Aberdeen

- "Reason and Argument" (first year; leading tutorials and marking written exams; fall '11)
- "Philosophy of Language" (second year; leading tutorials and marking essays; fall '11)

- “Experience, Knowledge and Reality” (on Descartes and Hume; first year; leading tutorials and marking essays; spring ’14)

**Instructor** 2010-11

Technical University of Denmark

- “Mathematics 1” (first year; teaching one class, marking written assignments and exams and conducting oral exams)

**Teacher** 2006-11

Various high schools

- Mathematics (all aspects of teaching)

**Tutor** 2005-08

University of Copenhagen

- “Mathematical Method” (first year; leading tutorials and marking written assignments)
- “Philosophy of Mathematics” (third year; leading tutorials)

REFERENCES  
AVAILABLE TO  
CONTACT

**Crispin Wright**

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**Marco Panza**

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**Mark van Atten**

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**Leon Horsten**

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