

## JAN WALKER

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### ACADEMIC ACTIVITY

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SPEC. **Mathematical and Philosophical Logic**

COM. Philosophy of Language, Philosophy of Science, Philosophy of Mind

PHD **Axiomatic Theories of Truth**

SUPERVISORS Fabrice Correia, Thomas Strahm

### EDUCATION

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PERIOD	2010–2012
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DEGREE	<b>Master of Arts in Philosophy</b>
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UNIVERSITY	University of Bern
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THESIS *From a Cantorian Point of View*, a study focused on diagonalization, fixed point theorems, and paradoxes of self-reference.

SUPERVISOR Dale Jacquette

PERIOD	2005–2010
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DEGREE	<b>Bachelor of Arts in Philosophy</b>
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UNIVERSITY	University of Bern
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THESIS *Definite Descriptions and Quantified Modal Logic*, a study aimed at developing a quantified modal logic for definite descriptions that is adequate with respect to an (arguably) improved Russell-style semantics for definite descriptions.

SUPERVISOR Dale Jacquette

LANGUAGES German (native), English (fluent), French (fair)

### EMPLOYMENT

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ACADEMIC	<b>CanDoc SNSF</b> (Sinergia), <i>Grounding – Metaphysics, Science, and Logic</i> , Institute of Philosophy, University of Neuchâtel	2013–
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Teaching Assistant, Institute of Computer Science and Applied Mathematics, University of Bern

2014–

Teaching and Research Assistant, Institute of Philosophy, University of Bern

2010–2013

OTHER	Substitute Teacher, High School	2013
	Substitute Teacher, Secondary School	2008–2010
	Journalist, Walliser Bote	2007

## MEMBERSHIP

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BOARD	Swiss Graduate Society of Logic and Philosophy of Science
REGULAR	eidos, the Centre in Metaphysics

## TALKS

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SEMINARS	<i>Axiomatic Theories of Truth</i> , Algebra and Logic, Bern	2014
	<i>Yablo's Paradox and Self-Reference</i> , Philosophy, Neuchâtel	2014
	<i>Explicit Mathematics</i> , Algebra and Logic, Bern	2014
COMMENT	<i>Towards a Conditional for the Sorites and the Liar</i> , Sergi Oms, Exre-Eidos-Logos Graduate Conference in Philosophy, Fribourg	2014

## TEACHING

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LECTURER	Undergraduate Seminar on <i>Identity</i> , Institute of Philosophy, University of Bern	2011
	Undergraduate Seminar on <i>Infinity</i> , Institute of Philosophy, University of Bern	2011
ASSISTANT	<i>Justification Logic</i> , Institute of Computer Science and Applied Mathematics, University of Bern	2014
	<i>Computability and Complexity</i> , Institute of Computer Science and Applied Mathematics, University of Bern	2014
	<i>Introduction to Mathematical Logic</i> , Institute of Philosophy, University of Bern	2012
	<i>Introduction to Philosophy of Language</i> , Institute of Philosophy, University of Bern	2011
	<i>Introduction to Formal Logic</i> , Institute of Philosophy, University of Bern	2011
	<i>Introduction to Formal Logic</i> , Institute of Philosophy, University of Bern	2010

## ORGANISED EVENTS

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WORKSHOPS	<i>Axiomatic Theories of Truth</i> , Neuchâtel, Sept. 6, funding by the Swiss Graduate Society of Logic and Philosophy of Science	2014
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## REFERENCES

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