

Curriculum Vitae

1 Particulars

Year of Birth: 1977

Place of Birth: Vöcklabruck, Austria

Country of Citizenship: Austria

Department of Philosophy

University of Toronto

Jackman Humanities Building

170 St. George Street

Toronto, Ontario

Canada M5R 2M8

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2 Areas of Specialization and Competence

AOS: Formal Epistemology, General Philosophy of Science, Philosophical Logic

AOC: Decision Theory, Metaphilosophy, Metaphysics

3 Education

04/2003: Doctoral degree (PhD – *summa cum laude*) in Philosophy with a doctoral dissertation in Philosophy of Science supervised by G. Schurz

08/2000 – 07/2002: Graduate studies in Philosophy, University of Erfurt, Germany

05/2000: Graduation (MA – with excellence) in Philosophy (major) and German Philology and General Linguistics (minor) with a master's thesis in Logic supervised by P. Weingartner and J. Czermak

09/1996 – 05/2000: Undergraduate studies in Philosophy, German Philology, General Linguistics, and Mathematics, University of Salzburg, Austria

4 Academic Positions

07/2017 – : Associate Professor, Department of Philosophy, University of Toronto, Canada

09/2017 – : Affiliate, Institute for the History and Philosophy of Science and Technology, University of Toronto, Canada

01/2013 – 06/2017: Assistant Professor, Department of Philosophy, University of Toronto, Canada

01/2008 – 12/2012: Director of the Emmy Noether Junior Research Group *Formal Epistemology*, Zukunfts Kolleg and Department of Philosophy, University of Konstanz, Germany

04/2008 – 03/2009: Professor of Philosophy and Philosophy of Science, University of Konstanz, Germany

09/2007 – 12/2007: Visiting Researcher, Department of Logic and Philosophy of Science, University of California at Irvine, and Research Associate, California Institute of Technology

09/2005 – 08/2007: Ahmanson Postdoctoral Instructor in Philosophy, California Institute of Technology

09/2002 – 08/2005: Postdoctoral Research Fellow, *Philosophy, Probability, and Modeling* Group led by L. Bovens and S. Hartmann, Center for Junior Research Fellows, University of Konstanz, Germany

08/2000 – 07/2002: Wissenschaftlicher Mitarbeiter, Chair for Philosophy of Science and Logic (G. Schurz), University of Erfurt, Germany

07/1999 – 07/2000: Wissenschaftlicher Mitarbeiter, Department of Philosophy of Science, International Research Center, Salzburg, Austria

5 Teaching

I have been the supervisor of record for Cheryl L. Braden (2015 – 2016), Griffin Klemick (since 2014), Daniel Munro (since 2016), and Amitpal Cheema Singh (since 2017) and the teaching mentor for Michael Szlachta (since 2016). In addition I have supervised the following theses:

- Benjamin Bewersdorf (PhD thesis, 2012, first reader, with W. Spohn and R. Stalnaker): *Belief and Its Revision*
- Neil Bhatt (Socrates Project, 2017): *Contextualism about Justification*
- Peter Brössel (PhD thesis, 2012, first reader, with B. Fitelson and H. Leitgeb): *Rethinking Bayesian Confirmation Theory - Steps Towards a New Theory of Confirmation*
- Katharina Felka (MA thesis, 2010, second reader, with T. Rosefeldt): *Vagheit und Glaubensgrade*

- Peter Fritz (BA thesis, 2008, first reader, with W. Spohn): *Belief Revision in Dynamic Epistemic Logic and Ranking Theory*
- Paul Glassner (BA thesis, 2009, second reader, with W. Spohn): *Spieltheorie. Die Frage nach der Rationalität*
- Julian Leibensberger (BA thesis, 2010, first reader, with H. Sturm): *Wissenschaft und Pseudo-Wissenschaft. Der Versuch einer Abgrenzung*
- Mirka Loiselle (Socrates Project, 2017): *The Bias Paradox in Feminist Philosophy of Science*
- Pen Qin Long (Socrates Project, 2016): *Structural Equations*
- Pouya Mohammad-Makki (Socrates Project, 2016): *The Lottery Paradox*
- Marc Novel (BA thesis, 2008, second reader, with W. Spohn): *Hyperintensional Semantics for Propositional Attitudes*
- Maryia Ramanava (MA thesis, 2008, second reader, with W. Spohn): *Some Alternatives to the Conditional Analysis of Dispositions*
- Alexandra Zinke (MA thesis, 2008, second reader, with W. Spohn): *Degrees of Belief and Belief*

Summer university:

- July 18-29, 2005: Assistant Lecturer, Vienna International Summer University 2005 – Scientific World Conceptions: *Chance and Necessity*

Courses (IS = independent study course):

- Fall 2017: Bayesian Philosophy of Science (IHPST reading group, Toronto)
- Fall 2017: PHL 246 Probability and Inductive Logic (Toronto)
- Winter 2017: PHL 499 Reasoning about Uncertainty (IS, Toronto)
- Fall 2016: PHL 246 Probability and Inductive Logic (Toronto)
- Summer 2016 – Summer 2017: PHL 49X Logic (12-month IS, Toronto)
- Winter 2016: PHL 2128 Decision and Game Theory (Toronto)
- Winter 2016: PHL 498 Falsifiability and the Demarcation of Science (IS, Toronto)
- Fall 2015: PHL 246 Probability and Inductive Logic (Toronto)
- Fall 2015: PHL 404 Seminar in Epistemology (Toronto)
- Summer 2015: PHL 232 Knowledge and Reality (Toronto)
- Winter 2015: PHL 246 Probability and Inductive Logic (Toronto)

- Winter 2015: PHL 332 Epistemology (Toronto)
- Fall 2014: PHL 497 Counterfactuals (IS, Toronto)
- Fall 2014: PHL 496 The Justification of Logic (IS, Toronto)
- Winter 2014: PHL 232 Knowledge and Reality (Toronto)
- Winter 2014: PHL 495 Informatism (IS, Toronto)
- Fall 2013: PHL 246 Probability and Inductive Logic (Toronto)
- Fall 2013: PHL 332 Epistemology (Toronto)
- Summer 2013: PHL 2097 Topics in Analytic Philosophy (Toronto, with J. Weisberg)
- Winter 2013: PHL 232 Knowledge and Reality (Toronto)
- Winter 2013: PHL 332 Epistemology (Toronto)
- Fall 2011: Philosophy of Biology (Konstanz)
- Winter 2009: Confirmation and Induction (Konstanz)
- Winter 2009: Timothy Williamson: *The Philosophy of Philosophy* (Konstanz, with T. Rosefeldt)
- Winter 2009: Causation and Explanation (Konstanz)
- Winter 2009: Colloquium for MA and PhD Students (Konstanz)
- Summer 2008: Probability and Conditionals (Konstanz)
- Summer 2008: Timothy Williamson: *Knowledge and Its Limits* (Konstanz)
- Summer 2008: Colloquium for MA and PhD Students (Konstanz)
- Spring 2007: Confirmation and Induction (Caltech)
- Fall 2006: Knowledge and Reality (Caltech, 2 times)
- Spring 2006: Confirmation and Induction (Caltech)
- Winter 2006: Knowledge and Reality (Caltech, 2 times – nominated for the ASCIT teaching award 2005-2006)
- Summer 2005: The Golden Age of Austrian Philosophy (Konstanz)
- Summer 2004: Degrees of Belief (Konstanz)
- Summer 2003: Reasoning under Uncertainty (Konstanz)
- Summer 2002: Philosophy of Science (Erfurt)
- Winter 2002: Logic (Erfurt, 2 times)
- Summer 2001: Metalogic (Erfurt)

6 Publications

Papers in Refereed Journals

1. (2017a) On the Justification of Deduction and Induction. *European Journal for the Philosophy of Science*. DOI: 10.1007/s13194-017-0177-1. 28 pages.
2. (2017b) Why Follow the Royal Rule? *Synthese* **194** (5), 1565-1590.
3. (2015a) How to Learn Concepts, Consequences, and Conditionals. *analytica* **1** (1), 20-36. [open access!](#)
4. (2015b) What Should I Believe About What Would Have Been the Case? *Journal of Philosophical Logic* **44** (1), 81-110.
5. (2015c) with P. Brössel, Bayesian Confirmation: A Means with no End. *British Journal for the Philosophy of Science* **66** (4), 737-749.
6. (2014a) New Foundations for Counterfactuals. *Synthese* **191** (10), 2167-2193.
7. (2014b) For True Conditionalizers Weisberg's Paradox is a False Alarm. *Symposium* **1** (1), 111-119. [open access!](#)
8. (2014c) What is the Permissibility Solution a Solution of? – A Question for Kroedel. *Logos and Episteme* **5** (3), 333-342. [open access!](#)
9. (2013a) Structural Equations and Beyond. *The Review of Symbolic Logic* **6** (4), 709-732.
10. (2013b) Belief Revision I: The AGM Theory. *Philosophy Compass* **8** (7), 604-612.
11. (2013c) Belief Revision II: Ranking Theory. *Philosophy Compass* **8** (7), 613-621.
12. (2013d) Belief First. *The Reasoner* **7** (7), 82. [open access!](#)
13. (2013e) with T. Kroedel, Counterfactual Dependence and Arrow. *Noûs* **47** (3), 453-466.
14. (2013f) with P. Brössel, A. Eder, Evidential Support and Instrumental Rationality. *Philosophy and Phenomenological Research* **87** (2), 279-300.
15. (2011a) Lewis Causation is a Special Case of Spohn Causation. *British Journal for the Philosophy of Science* **62** (1), 207-210.
16. (2008a) Milne's Argument for the Log-Ratio Measure. *Philosophy of Science* **75** (4), 413-420.
17. (2008b) Reply to Crupi et al.'s 'Bayesian Confirmation by Uncertain Evidence' ([2008]), *British Journal for the Philosophy of Science* **59** (2), 213-215.

18. (2008c) Hempel's Logic of Confirmation. *Philosophical Studies* **139** (2), 181-189.
19. (2008d) Assessing Theories, Bayes Style. *Synthese* **161** (1), 89-118.
20. (2007a) The Consistency Argument for Ranking Functions. *Studia Logica* **86** (2), 299-329.
21. (2007b) The Logic of Theory Assessment. *Journal of Philosophical Logic* **36** (5), 511-538.
22. (2006a) Ranking Functions and Rankings on Languages. *Artificial Intelligence* **170** (4-5), 462-471.
23. (2005a) What Is the Point of Confirmation? *Philosophy of Science* **72** (5), 1146-1159.
24. (2005b) Subjective Probabilities as Basis for Scientific Reasoning? *British Journal for the Philosophy of Science* **56** (1), 101-116.

Encyclopedia Entries

1. (invited) Ranking Theory. In R. Pettigrew & J. Weisberg (eds.), *The Open Handbook of Formal Epistemology*. 47 pages (completed). [open access!](#)
2. (2011b) Confirmation. *Oxford Bibliographies Online*. Revised with J. Dallmann in 2017.
3. (2009a) Ranking Functions. In J.R. Rabuñal Dopico & J. Dorado de la Calle & A. Pazos Sierra (eds.), *Encyclopedia of Artificial Intelligence*. Hershey, PA: Information Science Reference, 1351-1355.
4. (2008e) Formal Representations of Belief. In E.N. Zalta (ed.), *Stanford Encyclopedia of Philosophy*. Revised in 2016. (20.000+ words) [open access!](#)
5. (2008f) Inductive Logic. In J. Lachs & R. Talisse (eds.), *Encyclopedia of American Philosophy*. New York: Routledge, 475-478.
6. (2007c) Confirmation and Induction. In J. Fieser & B. Dowden (eds.), *Internet Encyclopedia of Philosophy*. (15.000+ words) [open access!](#)

Other Papers

1. (2016) Means-End Philosophy. In W. Freitag & H. Rott & H. Sturm & A. Zinke (eds.), *Von Rang und Namen. Essays in Honour of Wolfgang Spohn*. Münster: Mentis, 173-198.
2. (2009b) Belief and Degrees of Belief. In F. Huber & C. Schmidt-Petri (eds.), *Degrees of Belief. Synthese Library* **342**. Dordrecht: Springer, 1-33.

3. (2007d) The Plausibility-Informativeness Theory. In V.F. Hendricks & D.H. Pritchard (eds.), *New Waves in Epistemology*. Basingstoke: Palgrave Macmillan, 164-191.
4. (2005c) The Logic of Confirmation and Theory Assessment. In L. Běhounek & M. Bílková (eds.), *The Logica Yearbook 2004*. Prague: Filosofia, 161-176.
5. (2005d) The Logic of Confirmation. In O. Neumaier & C. Sedmak & M. Zichy (eds.), *Philosophische Perspektiven. Beiträge zum VII. Internationalen Kongress der ÖGP*. Frankfurt/Main – Lancaster: Ontos, 309-315.
6. (2003) Degrees of Belief as Basis for Scientific Reasoning? In W. Löffler & P. Weingartner (eds.), *Knowledge and Belief. Papers of the 26th International Wittgenstein Symposium, Kirchberg/Wechsel (Austria) 2003*. Kirchberg: Austrian Ludwig Wittgenstein Society, 143-146.

Reviews

1. (2012) Wolfgang Spohn, *The Laws of Belief: Ranking Theory and Its Philosophical Applications* (Oxford University Press 2012). *Philosophy of Science* **79** (4), 584-588.
2. (2006b) Vincent F. Hendricks, *Mainstream and Formal Epistemology* (Cambridge University Press 2006). *Philosophy in Review* **26** (4), 257-259.

Books

1. (MS2) *A Logical Introduction to Probability and Induction*. Under contract with Oxford University Press. (draft available upon request)
2. (MS1) *Belief and Counterfactuals. A Study in Means-End Philosophy*. Under contract with Oxford University Press. (draft available upon request)
3. (2004) *Assessing Theories. The Problem of a Quantitative Theory of Confirmation*. PhD Dissertation. Erfurt: University of Erfurt. (urn:nbn:de:gbv:547-200400640)

Editions

1. (2009c) ed. with E. Swanson & J. Weisberg, *Conditionals and Ranking Functions*. Special Section of *Erkenntnis* **70** (2), 133-209. With Contributions by C. Cross, R. Stalnaker, R. Williams, T. Williamson and an Editorial (133-134).
2. (2009d) ed. with C. Schmidt-Petri, *Degrees of Belief. Synthese Library* **342**. Dordrecht: Springer. With contributions by R. Foley, K. Frankish, R. Haenni, A. Hájek, J. Hawthorne, C. Howson, F. Huber, J. Joyce, D. Makinson, H. Prade & D. Dubois, H. Rott, B. Skyrms, W. Spohn. Paperback edition October 2009. Reviews by:

- (a) Arló-Costa, Horacio (2010), *Notre Dame Philosophical Reviews*, 2010.01.26.
- (b) Chandler, Jake (2009), *Philosophy in Review* **29** (6), 422-424.
- (c) Marasoiu, Andrei (2010), *Metapsychology* **14** (2).
- (d) Pettigrew, Richard (2010), Modelling Uncertainty. *Grazer Philosophische Studien* **80**, 308-316.
- (e) Zynda, Lyle (2012), A Springboard for Exploring the many Approaches to Degrees of Belief. *Metascience* **21** (2), 467-470.

7 Selected Awards and Grants

- University of Toronto Nominee 2014 for a New Directions Fellowship of the Andrew W. Mellon Foundation
- SIG Award 2017 (CAD approx. 2K), 2016 (CAD approx. 2K), 2015 (CAD approx. 3K), 2014 (approx. CAD 1K), 2013 (approx. CAD 2K); departmental funding for *Ergo* and other items: approx. CAD 15K
- SSHRC Insight Grant 2014-2019, approx. CAD 92K
- Connaught New Researcher Award 2014-2016, approx. CAD 10K
- YSF grant for a project in *Formal Epistemology*, approx. EUR 45K
- GAP grant for the *Workshops with Jeffrey A. Barrett* and the *Workshops with Joseph Y. Halpern* (Konstanz, June 2011)
- Zukunftskolleg grant for PhD student, approx. EUR 25K
- Grant from the Fritz Thyssen Foundation for the *Causation, Coherence, and Concepts* conference, with W. Freitag, H. Sturm, and A. Zinke, approx. EUR 6K
- Grant from the Fritz Thyssen Foundation for the *Formal Epistemology Workshop 2010*, with P. Broessel and B. Hoffmann, approx. EUR 10K
- Zukunftskolleg grant for the *Causation, Coherence, and Concepts* conference (Konstanz, November 2010), with W. Freitag, H. Sturm, and A. Zinke, approx. 7K
- GAP grant for the *Formal Epistemology Workshop 2010* (Konstanz, September 2010)
- Zukunftskolleg grant for the *Formal Epistemology Workshop 2010*, approx. EUR 15K
- Zukunftskolleg grant for visiting professor, approx. EUR 5K
- Zukunftskolleg grant for the *Konstanz-Leuven Series in Formal Epistemology 2009*, approx. EUR 5K

- Zukunftscolleg grant for the *Monthly Monday Meetings 2009*, approx. EUR 9K
- YSF grant for a project in *Formal Epistemology*, approx. EUR 9K
- GAP grant for the *First Formal Epistemology Festival* (Konstanz, July 2008)
- Grant from the Fritz Thyssen Foundation for the *First Formal Epistemology Festival*, approx. EUR 10K
- ZWN grant, approx. EUR 18K
- DFG Emmy Noether program, approx. EUR 700K
- ZWN grant for PhD student, approx. EUR 7K
- Wolfgang Stegmüller Award 2006 for “Assessing Theories, Bayes Style”
- DFG grant for the *Degrees of Belief* conference (Konstanz, July 2004), with C. Schmidt-Petri, approx. EUR 7K
- KIP grant of the Upper Austrian Government (2000-2002)
- Dr. Heinrich Gleißner grant 1998, 1999, 2000
- Grant of Honor (Humanities) from the University of Salzburg 1998, 1999, 2000
- Grant of Honor (Natural Sciences) from the University of Salzburg 1999

8 Selected Presentations

- 06/2017: The Modality underlying Causality, *Causation, Explanation, and Conditionals Conference*, Tutzing, Germany
- 06/2017: The Modality underlying Causality, *Modality and Method Conference*, Carnegie Mellon University, Pittsburgh, PA
- 11/2016: Logic in Means-End Philosophy, Frankfurt, Germany
- 09/2014: On the Justification of Deduction and Induction, Ottawa, Canada
- 05/2014: On the Justification of Deduction and Induction, Munich, Germany
- 05/2013: The Confirmation of Counterfactuals, *SEP 2013*, Montréal, Canada
- 09/2012: What Should I Believe About What Would Have Been the Case?, *GAP 2012*, Konstanz, Germany
- 06/2012: Belief and Degrees of Belief, *DGL 2012*, Munich, Germany
- 06/2012: What Should I Believe About What Would Have Been the Case?, *Fourth FEF*, Konstanz, Germany

- 01/2012: What Should I Believe About What Would Have Been the Case?, Oxford, UK
- 01/2012: What Should I Believe About What Would Have Been the Case?, Toronto, Canada
- 12/2011: How to Confirm Counterfactuals, *Confirmation, Causation, and Probability Workshop*, Geneva, Switzerland
- 10/2011: How to Confirm Counterfactuals, *EPSA 11*, Athens, Greece
- 09/2011: How to Confirm Counterfactuals, *ESF Workshop*, Azores, Portugal
- 06/2011: How to Confirm Counterfactuals, *ÖGP 2011*, Vienna, Austria
- 04/2011: How to Confirm Counterfactuals, Munich, Germany
- 09/2010: Structural Equations and Beyond, *Actual Causation Conference*, Konstanz, Germany
- 02/2010: The Problem of Induction, *Zukunftskolleg Jour Fixe*, Konstanz, Germany
- 11/2009: Neue Grundlagen für kontrafaktische Konditionale, Bochum, Germany
- 10/2009: Comments on Schurz' paper, *ESF Workshop on Explanation, Confirmation, and Prediction in Biology and Medicine*, Konstanz, Germany
- 09/2009: Counterfactuals and Ranking Functions, *Foundations of Uncertainty*, Prague, Czech Republic
- 07/2008: Conditionals and Ranking Functions, *First FEF*, Konstanz, Germany
- 10/2007: Rankings Rock, University of California at Irvine
- 01/2007: The Consistency Argument for Ranking Functions, Yeshiva University, NYC
- 12/2006: Comments on Novack's paper, *Eastern APA 2006*, Washington, D. C.
- 10/2006: Means-Ends Epistemology and the Consistency Argument for Ranking Functions, *HPLMS Seminar*, Berkeley, CA
- 09/2006: The Consistency Argument for Ranking Functions, *GAP 6*, Berlin, Germany
- 05/2006: Comments on Romeijn's paper, *FEW 2006*, Berkeley, CA
- 05/2006: The Consistency Argument for Ranking Functions, *SEP 2006*, La Jolla, CA
- 05/2006: The Plausibility-Informativeness Theory, *Pacific APA 2006*, Portland, OR

- 06/2005: What Is the Point of Confirmation? University of California at Irvine
- 04/2005: Bestätigung – Wozu? *Philosophy of Science Colloquium*, Düsseldorf, Germany
- 01/2005: The Plausibility-Informativeness Theory, University of Delaware at Newark
- 11/2004: What Is the Point of Confirmation? *PSA 2004*, Austin, TX
- 06/2004: The Logic of Confirmation and Theory Assessment, *LOGICA 2004*, Hejnice Monastery, Czech Republic
- 05/2004: Assessing Theories, Bayes Style, *FEW 2004*, Berkeley, CA
- 05/2004: The Logic of Theory Assessment, *SEP 2004*, College Park, MD
- 05/2004: Die Logik der Theorienbewertung, *Philosophy Colloquium*, Konstanz, Germany
- 02/2004: The Logic of Confirmation, *ÖGP 2004*, Salzburg, Austria
- 09/2003: Scientific Reasoning: A Logical Approach, *GAP 2003*, Bielefeld, Germany
- 09/2003: Steps Towards a Constructive Probabilism, *Philosophy and Probability Workshop*, Bielefeld, Germany
- 09/2003: Assessing Theories, *ECPR 2003*, Marburg, Germany
- 08/2003: Degrees of Belief as Basis for Scientific Reasoning? *International Wittgenstein Symposium*, Kirchberg/Wechsel, Austria
- 05/2003: Theory Assessment, *SEP 2003*, Vancouver, Canada
- 02/2003: Being Formal for the Sole Reason of Being Formal, *FotFS IV*, Bonn, Germany
- 09/2002: Non-Probabilistic Theory Assessment, *Prague International Colloquium on Formal Epistemology 2002*, Czech Republic
- 03/2002: Relevance in the Context of Coherence, *Relevance, Consequence, and Content Workshop*, Salzburg, Austria
- 01/2002: Non-Probabilistic Theory Assessment in a World of Individuals, Center for Junior Research Fellows, Konstanz, Germany

9 Conference Organisation

- Co-organizer of the *Fifth Formal Epistemology Festival*, Toronto, June 2013 (with R. Briggs, K. Easwaran, J. Weisberg)
- Co-organizer of the *Fourth Formal Epistemology Festival*, Konstanz, June 2012 (with R. Briggs, K. Easwaran, J. Weisberg)
- Organizer of the *Monthly Monday Meetings* of the Formal Epistemology Research Group, 2009 – 2012
- Organizer of the *Workshops with Jeffrey A. Barrett* of the Formal Epistemology Research Group, 2011 – 2012
- Organizer of the *Workshops with Joseph Y. Halpern* of the Formal Epistemology Research Group, 2011 – 2012
- Co-Organizer of the *Causation, Coherence, and Concepts* conference, Konstanz, November 2010 (with W. Freitag, H. Sturm)
- Co-Organizer of the *Formal Epistemology Workshop 2010*, Konstanz, September 2010 (with B. Fitelson)
- Co-organizer of the *Third Formal Epistemology Festival on Defeater/Default Logic and Perception*, Toronto, May 2010 (with E. Swanson, J. Weisberg)
- Co-Organizer of the *Konstanz-Leuven Series in Formal Epistemology 2009*, Konstanz and Leuven, April and November 2009, (with I. Douven)
- Co-Organizer of the *Prague International Colloquium on Foundations of Uncertainty*, Prague, September 2009, (with T. Childers, O. Majer)
- Co-organizer of the *Second Formal Epistemology Festival on Causal Decision Theory and Scoring Rules*, Ann Arbor, May 2009 (with E. Swanson, J. Weisberg)
- Co-organizer of the *First Formal Epistemology Festival on Conditionals and Ranking Functions*, Konstanz, July 2008 (with E. Swanson, J. Weisberg)
- Co-organizer of *Dutch Book Arguments*, Prague, August 2005 (with T. Childers, A. Hájek)
- Co-organizer of *Degrees of Belief*, Konstanz, July 2004 (with C. Schmidt-Petri)

10 Refereeing

Books: *Cambridge University Press*; *MIT Press*; *Oxford University Press*; *Springer*.

Papers: *British Journal for the Philosophy of Science***; *Canadian Journal of Philosophy*; *Dialectica*; *Economics and Philosophy*; *Erkenntnis****; *European Journal for*

*Philosophy of Science****; International Journal of Approximate Reasoning; International Studies in the Philosophy of Science; Mathematical Reviews; Journal for General Philosophy of Science; Journal of Philosophical Logic; Journal of Philosophical Research; Mind; Noûs; Oxford Bibliographies Online; Philosophers' Imprint; Philosophical Quarterly; Philosophical Studies; Philosophy of Science*; Polish Journal of Philosophy; Studia Logica*; Studies in the History and Philosophy of Science; Synthese***; Theoria; Thought.*

Book Chapters: *Encyclopedia of Artificial Intelligence.*

Conferences: Fusion 2004, SEP 2006, GAP 6, CiE 2008. */**/**** ... 5/10/15 or more

11 Selected Other Professional Service

- Co-Founder and Co-Managing Editor (both with J. Weisberg) of: *Ergo, An Open Access Journal of Philosophy* (2012 – present)
- Hiring Committee (Philosophy Mind) 2014-16; Workload Policy Committee 2015-17; Department Representative on Faculty Council 2016-17; Dissertation Defense Committee 2017-18
- Associate Editor of the *European Journal for Philosophy of Science* (2009 – 2013)
- Editorial Board: *Thought* (2011 – present), *Symposion* (2014 – present)
- Program Committee: Canadian Philosophical Association 2013 (Victoria, B.C.), *TARK XI* (Brussels, June 2007), *Causation, Explanation, and Conditionals Conference* (Tutzing, June 2017)
- Referee for Alexander von Humboldt Foundation, Czech Science Foundation, DAAD, German Research Foundation, Lingnan University ORS, Riksbankens Jubileumsfond, SSHRC, and others on numerous occasions.
- Member of the ESF project *The Philosophy of Science in a European Perspective*

12 References

- Prof. Luc Bovens
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