

CONTACT

Department of Artificial Intelligence
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ACADEMIC EMPLOYMENT

- 09/2020 – date **Assistant Professor (tenure-track) & Rosalind Franklin Fellow**
Cognitive Artificial Intelligence
Multi-Agent Systems Group
Bernoulli Institute for Mathematics, Computer Science & Artificial Intelligence
University of Groningen
- 01/2017 – 08/2020 **Postdoctoral Researcher**
Social Epistemology & Epistemic Logic
Department of Philosophy
University of Bayreuth
DFG/GACR project “From Shared Evidence to Group Attitudes”
- 01/2016 - 12/2016 **Postdoctoral Researcher**
Opinion Formation in Autonomous Systems
Department of Computer Science
University of Liverpool
ESPRC project “Foundations of Opinion Formation in Autonomous Systems”.
- 05/2012 – 12/2015 **PhD Candidate**
Institute for Logic, Language and Computation (ILLC)
University of Amsterdam
ERC project “The Logical Structure of Correlated Information Change”.
- 09/2010 – 08/2011 **Teaching Assistant in Logic**
Department of Philosophy
University of Geneva
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EDUCATION

- 2012 – 2016 **PhD in Logic**
Institute for Logic, Language and Computation (ILLC)
University of Amsterdam
Thesis title: *Dynamic Logics of Networks. Information Flow and the Spread of Opinion.*
Advisors: Johan van Benthem, Sonja Smets
Committee: Jan van Eijck, Davide Grossi, Vincent Hendricks, Fenrong Liu, Olivier Roy, and Frank Veltman
- 2009 – 2012 **MA of Philosophy**
Department of Philosophy
University of Geneva
Thesis title: *The Lottery Paradox*
Supervisor: Pascal Engel
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PUBLICATIONS

In progress:

1. Cascading Powers in Social Networks (with Thomas Ågotnes).
2. Truth-tracking Crowds (with Nina Gierasimczuk).
3. “Common enough knowledge” and collective actions (with Thomas Ågotnes).
4. Epistemic Gain from Delegation *vs* Democratization (with Davide Grossi and Dominik Klein).

Refereed journal papers:

5. [Priority Merge and Intersection Modalities](#) (with Norbert Gratzl and Olivier Roy), *Review of Symbolic Logic*, February 2021.
6. [Dynamic Epistemic Logic of Diffusion and Prediction in Threshold Models](#) (with Alexandru Baltag, Rasmus K. Rendsvig and Sonja Smets), *Studia Logica*, Volume 107, Issue 3, pp. 489–531, June 2019.
7. [Social Network Diffusion with Recalcitrant Agents](#) (with Pavel Naumov), *Journal of Logic and Computation (JLC)*, Volume 29, Issue 1, pp. 53–70, January 2019.
8. [Reflecting on Social Influence in Networks](#) (with Jens U. Hansen and Carlo Proietti), extended version, in E. Lorini, L. Perrussel, and R. Mühlenbernd (Eds.), Special Issue: Information Dynamics in Artificial Societies, *Journal of Logic, Language and Information (JOLLI)*, Volume 25: 3, pp.299–333, 2016.
9. [A Logic for Diffusion in Social Networks](#) (with Jens U. Hansen), *Journal of Applied Logic (JAL)*, Volume 13, Issue 1, pp. 48–77, March 2015.

Refereed conference papers:

10. [Proportional Budget Allocation: A Systematization](#) (with Maaïke Los and Davide Grossi), proceedings of IJCAI-ECAI 2022, 31st Joint International Conference on Artificial Intelligence, July 23–29, Vienna.
11. [Opinion Diffusion in Similarity-Driven Networks](#) (with Edoardo Baccini and Rineke Verbrugge), [Logic and the Foundations of Game and Decision Theory \(LOFT\) 2022 Conference](#).
12. [Cascading Abilities in Networks](#) (with Thomas Ågotnes), [Logic and the Foundations of Game and Decision Theory \(LOFT\) 2022 Conference](#).
13. [Revisiting Epistemic Logic with Names](#) (with Marta Bílková and Olivier Roy), in J. Halpern and A. Perea (eds), *Proceedings of the Eighteenth Conference on Theoretical Aspects of Rationality and Knowledge (TARK XVIII–2021)*, EPTCS 335, pp. 39–54, 2021.
14. [Stability in Binary Opinion Diffusion](#) (with Davide Grossi), in A. Baltag, J. Seligman, and T. Yamada (Eds.): *Proceedings of LORI VI – 6th International Conference on Logic, Rationality and Interaction*, Springer, Heidelberg, pp. 166–180, 2017.
15. [Binary Aggregation with Delegable proxy: An Analysis of Liquid Democracy](#) (with Davide Grossi), *Proceedings of TARK 2017 – 16th Conference on Theoretical Aspects of Rationality and Knowledge*, EPTCS 251, pp. 134–150, 2017.
16. [Dynamic Epistemic Logic of Diffusion and Prediction in Threshold Models](#) (with Alexandru Baltag, Rasmus K. Rendsvig and Sonja Smets), extended abstract, in *Proceedings of the Twelfth Conference on Logic and the Foundations of Game and Decision Theory (LOFT 16)*, 2016.
17. [Logics for Threshold Models and their Epistemic Extension](#) (with Rasmus K. Rendsvig), in *Proceedings of Epistemic Logic for Individual, Social, and Interactive Epistemology (ELISIEM)*, Tübingen, Germany, August 11–15 2014.
18. [Reflecting on Social Influence in Networks](#) (with Jens U. Hansen and Carlo Proietti), in *Proceedings of Information Dynamics in Artificial Societies Workshop (IDAS)*, Tübingen, Germany, August 18–22 2014.
19. [A Two-tiered Formalization of Social Influence](#) (with Jens U. Hansen), in D. Grossi, O. Roy, and H. Huang (Eds.): *Proceedings of Logic Rationality and Interaction, 4th International Workshop, LORI-IV*, Hangzhou, China, October 9–12 2013, LNCS 8196, 68–81, Springer, Heidelberg, 2013.
20. [A Logic for Social Influence through Communication](#), in E. Lorini (Ed.): *Proceedings of Eleventh European Workshop on Multi-Agent Systems (EUMAS 2013)*, CEUR Vol–1113, 31–39, 2013.

Refereed workshop papers:

21. [Reasoning about Cascading Ability in Social Networks](#) (with Thomas Ågotnes), online proceedings of [NETREASON@ECAI2020, Reasoning About Social Networks Workshop](#), 24th European Conference on Artificial Intelligence, (online,) 7 September 2020.

Invited book chapter:

22. *Logical Models of Informational Cascades* (with Alexandru Baltag, Jens U. Hansen, and Sonja Smets), in J. van Benthem and F. Liu (Eds.): *Logic across the University: Foundations and Applications, Studies in Logic*, Volume 47, 405–432, College Publications, London, 2013.

Edited volumes:

20. *Logic and Interactive Rationality: Yearbook 2012, Volume I*, (with P. Galeazzi, N. Gierasimczuk, A. Marcoci, and S. Smets), Institute for Logic Language and Computation, Amsterdam, 2014.
21. *Logic and Interactive Rationality: Yearbook 2012, Volume II* (with P. Galeazzi, N. Gierasimczuk, A. Marcoci, and S. Smets), Institute for Logic Language and Computation, Amsterdam, 2014.

Dissertations:

22. *Dynamic Logics of Networks – Information Flow and the Spread of Opinion*, PhD thesis, University of Amsterdam, ILLC Dissertation Series DS-2016-02, 2016.
23. *The Lottery Paradox* (in French), Master thesis supervised by Pascal Engel, available at the Philosophy Department Library of the University of Geneva, 2012.

Reports:

24. Report on *TARK 2017 – 16th Conference on Theoretical Aspects of Rationality and Knowledge* (with Louwe Kuiper), *The Reasoner*, Volume 11:9, pp. 65–66, 2017.

Abstracts:

25. Priority Merge and Intersection Modalities (with Norbert Gratzl and Olivier Roy), contributed abstract, accepted for *SubstrE Symposium, CLMPST – 16th International Congress on Logic, Methodology and Philosophy of Science and Technology*, Prague, 5-10 August 2019.

TEACHING AND SUPERVISION

BA/BSc courses:

- Ethics of AI*, BSc Artificial Intelligence, 5 ECTS, University of Groningen, Spring 2022.
- Ethics of AI*, BSc Artificial Intelligence, 5 ECTS, University of Groningen, Spring 2021.
- Collective Rationality* (with Soroush R. Rad), BA Philosophy & Economics (module “Advanced Decision Theory”), 6 ECTS, University of Bayreuth, Spring 2018.
- Natural Deduction for First-Order Logic*, part of the course Introduction to Logic, BA Philosophy & Economics, University of Bayreuth, Winter 2017.
- Knowledge and Opinion Formation in Crowds*, BA Philosophy & Economics, University of Bayreuth, Spring 2017, 6 ECTS (design and teaching).
- Introduction to Logic* (with Ghislain Guigon), BA Philosophy, University of Geneva, Winter 2010, 6 ECTS, (Weekly lecture summary presentation, exercise session, and grading for around 60 students).

MSc courses:

- Collective Intelligence*, MSc Artificial Intelligence, 5 ECTS, University of Groningen, Spring 2022.
- Logical Aspects of Multi-Agent Systems*, MSc Artificial Intelligence, 5 ECTS, University of Groningen, Spring 2022.
- Logical Aspects of Multi-Agent Systems*, MSc Artificial Intelligence, 5 ECTS, University of Groningen, Spring 2021.
- Logic, Knowledge, and Science* (with Sonja Smets), MSc Logic, Institute for Logic, Language and Computation, University of Amsterdam, Spring 2015, 6 ECTS (teaching assistance).
- Dynamic Epistemic Logic* (with Alexandru Baltag), MSc Logic, Institute for Logic, Language and Computation, University of Amsterdam, Winter 2014, 6 ECTS (teaching assistance).
- Topics in Dynamic Epistemic Logic* (with Alexandru Baltag), MSc Logic, Institute for Logic, Language and Computation, University of Amsterdam Winter 2013, 6 ECTS (teaching assistance).

Formal Learning Theory (with Nina Gierasimczuk and Dick de Jongh), MSc Logic, Institute for Logic, Language and Computation, University of Amsterdam Spring 2013, 6 ECTS (teaching assistance).

Logic, Knowledge, and Science, MSc Logic (with Sonja Smets), Institute for Logic, Language and Computation, University of Amsterdam, Winter 2012, 6 ECTS (teaching assistance).

50 Years of Epistemic Logic, MSc Logic Summer Project, Institute for Logic, Language and Computation, University of Amsterdam, Summer 2012, 6 ECTS (proposal and organization of the project).

PhD courses/summer schools:

Social Networks for Logicians (with Pavel Naumov), 30th European Summer School in Logic, Language and Information (ESSLLI), Logic & Computation track, Sofia, 6-17 August 2018 (proposal, design and preparation of the course material).

Other courses:

Language & Communication (in French), HEIG – Haute École d’Informatique de Gestion de Genève, University of Applied Science, Geneva, 2005-2006.

Substitute teaching, middle and high schools levels, Public Instruction Department, Geneva, 2004-2005.

PhD supervision:

Maaïke Los, *Collective Decision Making in Networks*, since September 2021.

Edoardo Baccini, *Foundations of Knowledge and Opinion Formation in Social Networks*, since September 2021.

BSc/BA thesis supervision:

BSc AI, Konstantin Rolf, *Comparing Models of Diffusion in Social Networks*, University of Groningen, summer 2021.

BA thesis Philosophy & Economics, Léon Assad, *Game theoretic modeling of cultural evolution* (in co-supervision with D. Klein), University of Bayreuth, summer 2019.

MSc AI thesis supervision:

Ramon Meffert, , University of Groningen, ongoing.

MSc AI thesis examination:

Maaïke Los, *Fairness and Proportionality in Participatory Budgeting* (first supervisor D. Grossi), University of Groningen, summer 2021.

Jorge Anton, *Mail ballots and Plurality voting rule systems: Is it safe?* (first supervisor D. Grossi), University of Groningen, summer 2021.

Jorik Melsen, *Judgment aggregation on networks* (first supervisor D. Grossi), University of Groningen, ongoing.

PhD defence committees:

Xingchi Su Santos, *How knowledge affects obligations: A Study on the Logic of Knowledge-Based Obligations*, University of Groningen, September 2022.

Yuri David Santos, *Evidence-Based Beliefs in Many-Valued Modal Logics*, University of Groningen, January 2021.

TALKS

Invited talks at international conferences and workshops:

1. Priority Merge and Intersection: from group attitudes to collective truth-tracking, keynote, [ENCODE Workshop Logic and Deliberation](#), Rotterdam, October 26-27 2021.
2. Forgetful Groups (with Olivier Roy), [SEGA Closing Workshop](#), Bayreuth, 18-20 July 2019.
3. Foundations of AI – The Logic of Social Phenomena, [Conference on Deliberation, Belief Aggregation, and Epistemic Democracy \(DBAED\) II](#), Paris 10-13 June 2019.
4. Logical Foundations of Social Influence & Networks, [Social Models of Meaning Acquisition \(SOMMA\) Workshop](#), Warsaw, 23-24 May 2019.
5. Stabilization in Opinion Diffusion, [Conference on Games, Networks and Social Epistemology](#), CUNY, New York, 20-21 April 2017.
6. Stability in Opinion Diffusion, [Workshop on Varieties of Pooling and Belief Merging](#), Bayreuth, 30 March 2017.
7. From Individual Opinions to Group Opinions (with Olivier Roy), [SEGA workshop on group attitudes](#), Bayreuth, 19-20 April 2018 .
8. From Proxy Voting to DeGroot Models (and Back), [Dutch Social Choice Colloquium](#), Amsterdam, 16 December 2016.
9. Proxy voting as Opinion Aggregation and Diffusion, [Logic of Correlated Information Change Workshop 2016](#), Amsterdam, 17-19 November 2016.
10. From DeGroot to Proxy Voting, [SEGA Project Kickoff Workshop](#), Prague, 19 September 2016.
11. From DeGroot Processes to Liquid Democracy, [Cadillac workshop](#), Copenhagen, 23–25 May 2016.
12. From DeGroot Processes to Liquid Democracy (with Davide Grossi), [Workshop Logical Dynamics of Social Influence and Information Change](#), Amsterdam, 22 March 2016.
13. Reflecting on Social Influence and Pluralistic Ignorance, [Contributed Symposium on Social Mistakes 15th Congress of Logic, Methodology and Philosophy of Science \(CLMPS\)](#), Helsinki, 6 August 2015.
14. Comment on Branden Fitelson’s talk: “Epistemic Utility Theory, Static and Dynamic Constraints on Rational Belief”, [Affiliated Meeting the Logical Structure of Correlated Information Change \(LogiCIC\), 15th Congress of Logic, Methodology and Philosophy of Science \(CLMPS\)](#), Helsinki, August 5 2015.
15. Beyond Collective “Flip-Flops” in Networks, [Workshop on Correlated Information Change](#), Amsterdam, 25 November 2014.
16. Dynamic Epistemic Logic for Threshold Models [Workshop The Logical Dynamics of Information, Agency and Interaction](#), Amsterdam, 3 October 2014.
17. A minimal dynamic logic for threshold influence, [Modality & Modalities \(M&M\) 2014](#), Lund, 22–24 May 2014.
18. The Dynamics of Pluralistic Ignorance, [Social Dynamics of Information Change, LogiCIC Workshop 2013](#), Amsterdam, 4 December 2013.
19. Social Networks and Belief Merge Communication Protocols [Worskhop Tsinghua meets ILLC](#), Beijing, 18 October 2013.
20. Uncomputability and Logic: Gödel’s Incompleteness theorems, [Computability and Philosophy, Spring Meeting of the Swiss Graduate Society and Philosophy of Science \(SGSLPS\)](#), Bern, 5 April 2012.

Invited talks at research seminars and other events:

21. Reasoning about Cascading Ability in Social Networks, [LIRa Seminar](#), Amsterdam, September 15 2022.
22. [The logic of social influence in networks](#), [TOPOS Institute Colloquim](#), Topos Institute, Berkeley (online), March 17 2022.
23. Priority Merge and Intersection: from group attitudes to collective truth-tracking, [TULIPS Series](#), Utrecht, November 9 2021.
24. Logics for Social Networks, Keynote talk at the [Berkeley-Stanford Circle in Logic and Philosophy](#), special event in celebration of World Logic Day, online, 16 January 2021.
25. Group Knowledge in Epistemic Logic with Names, [joint GroLog & LIRa seminars session](#), online, 3 December 2020.
26. Logical Foundations of AI: Social Influence & Networks, [BAIALab AI seminar](#), Bergen, Department of Information Science, 21 March 2019.
27. From Proxy Voting to DeGroot Diffusion Models, [Research Forum](#), Department of Philosophy,

- Bayreuth, 31 January 2017.
28. Opinion Diffusion in Networks and Liquid Democracy, Robotics and Autonomous Systems Group Meeting, Department of Computer Science, Liverpool, 6 June 2016.
 29. Dynamic Epistemic Logic for Threshold Influence, First Logic and Language (LoLa) Day @ ILLC, Amsterdam, 13 June 2014.
 30. Dynamic (Epistemic) Logic for Threshold Models, [LIRa Seminar](#), Amsterdam, 8 May 2014.
 31. Social Influence without Transparency, [Logic Tea Seminar](#), Amsterdam, 22 October 2013.

Contributed talks:

32. Reasoning about Cascading Ability in Social Networks, [14th Conference on Logic and the Foundations of Game Theory \(LOFT 2022\)](#), Groningen, 22-24 July 2022.
33. Reasoning about Cascading Ability in Social Networks (with Thomas Ågotnes), [Reasoning About Social Networks Workshop \(NETREASON@ECAI2020\)](#), 24th European Conference on Artificial Intelligence, (online), 7 September 2020.
34. Priority Merge and Intersection Modalities, [CLMPST – 16th International Congress on Logic, Methodology and Philosophy of Science and Technology](#), 5-10 August 2019.
35. Stability in Binary Opinion Diffusion (with Davide Grossi), [LORI VI – 6th International Conference on Logic, Rationality, and Interaction](#), Sapporo, 11-14 September 2017.
36. Binary Aggregation with Delegable proxy: An Analysis of Liquid Democracy, [TARK 2017 – 16th Conference on Theoretical Aspects of Rationality and Knowledge](#), Liverpool, 25 July 2017.
37. Dynamic Epistemic Logic of Diffusion and Prediction in Threshold Models, [Twelfth Conference on Logic and the Foundations of Game and Decision Theory \(LOFT 2016\)](#), Maastricht, 21 July 2016.
38. Reflecting on Social Influence in Networks, [Information Dynamics in Artificial Societies \(IDAS\)](#), Tübingen, 20 August 2014.
39. Dynamic Logics for Threshold Models and their Epistemic Extensions, [Epistemic Logic for Individual, Social and Interactive Epistemology, \(ELISIEM\)](#), Tübingen, 12 August 2014.
40. A Logic for Social Influence through Communication, [Logical Aspects of Multiagent Systems, 11th European Workshop on Multi-Agent Systems \(EUMAS\)](#), Toulouse, 13 December 2013.
41. A Two-tiered Formalization of Social Influence, [Fourth International Workshop on Logic, Rationality and Interaction \(LORI-IV\)](#), Hangzhou, 12 October 2013.
42. Social Influence through Communication [Decisions Games & Logic'13 \(DGL\)](#), Stockholm, 18.06.2013.

ACADEMIC ACTIVITIES

Editorial committees:

Member of the Editorial Committee of the journal of analytical philosophy [Dialectica](#), since 2016.

Program committees:

[IJCAI-ECAI 2023, 32nd International Joint Conference on Artificial Intelligence](#), Cape Town, 19-25 August 2023.

[TbiLLC 2023, 14th International Tbilisi Symposium on Language, Logic, and Computation](#), Georgia, 18-22 September 2022.

[IJCAI-ECAI 2022, 31st International Joint Conference on Artificial Intelligence](#), Vienna, 23-29 July 2022.

[LOFT 2022, 14th Conference on Logic and the Foundations of Game and Decision Theory](#), Groningen, (program committee member).

[IJCAI 2021, 30th International Joint Conference on Artificial Intelligence](#), Montreal, 21-26 August 2021.

[LOFT 2020, 14th Conference on Logic and the Foundations of Game and Decision Theory](#), Groningen, postponed to 2021, postponed to 2022.

[NETREASON@ECAI2020, Reasoning About Social Networks Workshop](#), 24th European Conference on Artificial Intelligence (ECAI 2020), online, 7 September 2020.

[IJCAI-PRICAI 2020, 29th International Joint Conference on Artificial Intelligence and the 17th Pacific Rim International Conference on Artificial Intelligence](#), Yokohama, 11-17 July 2020.

[Thirty-Fourth AAI Conference on Artificial Intelligence \(AAAI-2020\)](#), New York, February 7-12 2020.

[2nd Dynamic Logic: New Trends and Applications \(DaLi\) Conference](#), Porto, October 11 2019.

Thirteenth Conference on Logic and the Foundations of Game and Decision Theory (LOFT13), Milan, 16–18 July 2018.

27th International Joint Conference on Artificial Intelligence and the 23rd European Conference on Artificial Intelligence (IJCAI-ECAI-2018), Stockholm, 13–19 July 2018.

6th International Conference on Logic, Rationality and Interaction (LORI-VI), Sapporo, 11–14 September 2017.

Co-chair of the Logic and Computation track, ESSLLI 2014 Student Session, Tübingen, 11–22 August 2014.

Events organization:

VvL first annual seminar and Master Thesis Award 2022, Groningen, December 8 2022.

GroLog Seminar, Logic seminar of the University of Groningen, since 2020.

Closing SEGA Project Workshop, Bayreuth, 18-20 July 2019.

Workshop on Group Attitudes, Bayreuth, 19-20 April 2018.

Varieties of Pooling and Belief Merging Workshop, Bayreuth, 30-31 March 2017.

Logical Dynamics of Social Influence and Information Change, Amsterdam, 22 March 2016.

11th Tbilisi Symposium on Logic, Language & Computation (TbiLLC 2015), Tbilisi, 21-26 September 2015.

Correlated Information Change LogiCIC Workshop, Amsterdam, 24-26 November 2014.

LogiCIC Mini-Workshop on The Dynamics of Information States, Amsterdam, 19 June 2014.

LogiCIC Mini-Workshop on Formal Epistemology, Amsterdam, 10 June 2014.

ILLC tutorial on Coherence by Branden Fitelson, Amsterdam, 3–30 June 2014.

Social Dynamics of Information Change, LogiCIC workshop 2013, Amsterdam, 2–4 December 2013.

Belief Change in Social Context, kick-off Workshop of the LogiCIC Project, Amsterdam, 14–15 December 2012.

Logical Structure of Correlated Information Change (LogiCIC) Seminar, Amsterdam, monthly, 2012-2015.

Logic and Interactive Rationality (LIRa) Seminar, Amsterdam, weekly, 2012-2015.

Reviewing:

Artificial Intelligence Journal (AIJ).

Journal of Logic and Computation (JLC).

European Political Science Review (EPSR).

Journal of Applied Logic (JAL).

Philosophy Compass.

24th International Conference on Foundations of Software Science and Computation Structures (FoSSaCS21), ETAPS 2021.

Sixteenth International Conference on Autonomous Agents and Multi-agent Systems (AAMAS 2017).

9th Methods for Modalities Workshop (M4M9).

25th International Joint Conference on Artificial Intelligence (IJCAI-16).

Advance in Modal Logic (AiML 2016).

Workshop on Logic, Language, Information, and Computation (WoLLIC 2016).

4th International Workshop on Strategic Reasoning (SR16).

Discovery Science 2015

Other academic service:

Member of the ICT Research Platform Nederland (IPN) Equity, diversity, inclusion working group (EDI), since September 2021.

Member of the PhD Monitoring Commission of the Bernoulli Institute for Mathematics, Computer Science & Artificial Intelligence, University of Groningen, since October 2020.

Chair of the PhD Council of the ILLC, UvA (2012–2015).

MEDIA

Interview on collective informational failures in the national Dutch newspaper *Trouw*, article “De Digitale Kleren van de Keizer” (“The Emperor’s Digital Clothes”), April 2nd 2016.

GRANTS & AWARDS

Dutch Research Council (NWO) SSH VENI Grant 2020 (individual, EUR 250.000), awarded to the project “Social Networks and Democracy” (2021–2023).

Rosalind Franklin Fellowship 2020, tenure-track fellowship for international researchers co-funded by the European Union.

The Royal Netherlands Academy of Arts and Sciences (KNAW) China Exchange Program Travel Grant (co-applicant, ~EUR 50.000, 2014–2016).

RESEARCH VISITS

Department of Information Science and Media Studies, University of Bergen, Norway, March 2019, as a guest of the AI project BAIALab.

The Graduate Center, City University of New York (CUNY), USA, April 2017.

Department of Philosophy, Tsinghua University, Beijing, China, October 2013.

Department of Philosophy, Lund University, Sweden, April 2013.

MEMBERSHIPS OF RESEARCH GROUPS AND ACADEMIC SOCIETIES

Member of the Dutch Association for Logic and Philosophy of the Exact Sciences (VvL).

Swiss Society For Logic and Philosophy of Science (SSLPS).

Amsterdam Dynamics Group.

Knowledge Representation Group, Dep. of Computer Science, University of Liverpool.

Robotics and Autonomous Systems Group, Dep. of Computer Science, University of Liverpool.

LANGUAGES

French (native); English (fluent); German (intermediate); Dutch (basics); Italian (notions).
