Agnes Bolinska

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Primary Appointments

Aug 2025–	Associate Professor, Department of Philosophy, University of South Carolina
Aug 2020–July 2025	Assistant Professor, Department of Philosophy, University of South Carolina
Sept 2017–Aug 2020	Research and Teaching Associate, Department of History and Philosophy of Science, University of Cambridge
Jan–May 2017	Assistant Professor, Department of Philosophy, University of Wisconsin-Stevens Point
Sept–Dec 2016	Visiting Assistant Professor, Department of History and Philosophy of Science, University of Pittsburgh
Sept 2015–May 2016	Postdoctoral Fellow, Center for Philosophy of Science, University of Pittsburgh

Secondary Appointments and Affiliations

Feb 2025–	Life Member, Clare Hall, University of Cambridge
Aug 2026–May 2027	Visiting Scholar, Center for Healthy Minds, University of Wisconsin-Madison
Oct–Dec 2024	Visiting Scholar, Department of History and Philosophy of Science, University of Cambridge
Oct–Dec 2024	Visiting Fellow, Clare Hall, University of Cambridge
Oct 2018–Aug 2020	College Research Associate, Clare College, University of Cambridge

Education

PhD	University of Toronto (2015) Dissertation: *Epistemic Representation in Science and Beyond* Committee: Joseph Berkovitz (chair), Anjan Chakravartty, Margaret Morrison
BSc (Honours)	University of Toronto (2006) Majors: Mathematics, History and Philosophy of Science; Minor: Biology

Areas of Specialization and Competence

AOS	Philosophy of Science, Philosophy of Medicine, Philosophy of Biology
AOC	Applied Ethics, Epistemology

Refereed Publications

Bolinska, A. (2026). 'Are randomized controlled trials the "gold standard" of evidence for mindfulness-based interventions?' *Synthese* 208: 182.

Bolinska, A. (2026). 'Models of information in structural biology', in French, S. and Hermida, M. (Eds.) *The Philosophy of Biophysics.* MIT Press.

Bolinska, A. & Sali, A. (2025). 'Effective integration and models of information: Lessons from integrative structure modeling', *Synthese* 205: 69.

Bolinska, A. (2024). 'A monist proposal: Against integrative pluralism about protein structure', *Erkenntnis* 89: 1711–33.

Bolinska, A. (2023). 'Epistemic expression in the determination of biomolecular structure', *Studies in History and Philosophy of Science Part A* 100: 107–115.

Bolinska, A. & Martin, J. D. (2021). 'The tragedy of the canon; or, path dependence in the history and philosophy of science', *Studies in History and Philosophy of Science Part A* 89: 63–73.

Suárez, M. & Bolinska, A. (2021). 'Informative models: Idealization and abstraction', in Cassini A., and Redmond J. (Eds.) *Models and Idealizations in Science. Logic, Epistemology, and the Unity of Science*, vol 50. Springer, Cham.

Bolinska, A. & Martin, J. D. (2020). 'Negotiating history: Contingency, canonicity, and case studies', *Studies in History and Philosophy of Science Part A* 80: 37–46.
- Winner of the 2019 International Union for the History and Philosophy of Science and Technology Essay Prize in the History and Philosophy of Science

Bolinska, A. (2018). 'Synthetic versus analytic approaches to protein and DNA structure determination', *Biology and Philosophy* 33: 26.

Bolinska, A. (2016). 'Successful visual epistemic representation', *Studies in History and Philosophy of Science Part A* 56: 153–60.

Bolinska, A. (2013). 'Epistemic representation, informativeness and the aim of faithful representation', *Synthese* 190: 219–34.

Non-Refereed Publications

Bolinska, A. (2026). 'What, exactly, is the large-scale structure of inductive inference?' Critical commentary on John D. Norton's *The Large-Scale Structure of Inductive Inference, Studies in History and Philosophy of Science*.

Bolinska, A. & Martin, J. D. (2019). 'What is the value of history of science for philosophy of science?', *Communiqué: Canadian Society for the History and Philosophy of Science* 100: 14–16.

Works in Progress

Bolinska, A. & Kuo, Y. 'What can randomized controlled trials tell us about mechanisms of mindfulness-based interventions?'

Bolinska, A. & Letheby, C. 'Is knowledge from meditative experience theory-laden?'

Fellowships, Grants, and Awards

2024–27	Peter and Bonnie McCausland Faculty Fellowship, College of Arts and Sciences, University of South Carolina • $10,000 annual award and $10,000 research fund recognizing outstanding early-career faculty for excellence in research and teaching
2019	International Union for the History and Philosophy of Science and Technology Essay Prize in the History and Philosophy of Science (with Martin, J. D.)
2017–19	Social Sciences and Humanities Research Council Postdoctoral Fellowship (declined)
2012, 2013	Doctoral Completion Award
2009, 2011	Ontario Graduate Scholarship
2006, 2008, 2010	University of Toronto Fellowship
2007	T-Holder's Academic Excellence Award, Faculty of Physical Education and Health, University of Toronto
2007	Honourable Mention, Kiran van Rijn Essay Prize, History and Philosophy of Science and Technology Student Society

Invited Talks

'Is knowledge from meditative experience theory-laden?'
- 18th Congress on Logic, Methodology, and Philosophy of Science and Technology, Kobe, Japan, August 2027

'Measuring mindfulness'
- Institute for the History and Philosophy of Science and Technology Colloquium, University of Toronto, February 2027

'Meditation research and the evidence-based medicine hierarchy of evidence'
- History and Philosophy of Science Special Interest Group, Clare Hall, University of Cambridge, December 2024

'Models of information in structural biology'
- History and Philosophy of Science Departmental Seminar, University of Cambridge, October 2024
- Centre for History and Philosophy of Science Seminar, University of Leeds, October 2024

'Understanding integration: Lessons from integrative modeling in structural biology' (with Sali, A.)
- Former Fellow Lunchtime Talk, Center for Philosophy of Science, University of Pittsburgh (via Zoom), October 2023 (presented by Bolinska, A.)

'Heuristics for effective model construction: lessons from integrative structural biology'
- Philosophy of Science in Practice Group Talk, University of Twente (via Zoom), June 2023
- 5th Scientific Understanding and Representation workshop (SURe5), University of Toronto, May 2023

'Epistemic expression in the determination of DNA structure'
- Queen St. Symposium, Columbia, SC, October 2022

'What is a canonical case?' (with Martin, J. D.)
- Committee for Integrated HPS Panel, Philosophy of Science Association Biennial Meeting, Baltimore, November 2021 (presented by Bolinska, A.)
- Turning the mirror: from scientific pluralism to pluralism in HPS, University of Exeter, January 2020
- Path Dependency and Contingency workshop, Université de Lorraine, December 2019

'The case for epistemic representation'
- Department of Philosophy Colloquium, University of South Carolina, February 2020
- Philosophy Department, Providence College, January 2020
- Department of Philosophy, San Diego State University, December 2019

'Negotiating history: Contingency, canonicity, and case studies' (with Martin, J. D.)
- Path Dependency and Contingency workshop, Université de Lorraine, December 2019
- Possibility and Certainty in Laboratory Environments workshop, ICI Berlin Institute for Cultural Inquiry, October 2019 (presented by Martin, J. D.)
- 16th International Congress on Logic, Methodology and Philosophy of Science, Czech Technical University, August 2019
- Cambridge Philosophy of Science Seminar, University of Cambridge, January 2019

'Determining the structure of biological macromolecules: Theory, models, and data'
- Summer School in Philosophy of Molecular Biology, University of Rijeka, July 2019

'Understanding function through multiple models of protein structure' (with Gandier, J-A.)
- Summer School in Philosophy of Molecular Biology, University of Rijeka, July 2019
- Cambridge Philosophy of Science Seminar, University of Cambridge, May 2018

'Protein structure, X-ray crystallography, and pluralism' (with Chang, H.)
- Association for the Discussion of the History of Chemistry, University of Cambridge, March 2019

'Synthetic versus analytic approaches to protein and DNA structure determination'
- Association for the Discussion of the History of Chemistry, University of Cambridge, October 2018

'Towards an explication of scientific representation'
- Workshop on Representation in Science, Charles University, Prague, Czech Republic, May 2018

'Visual epistemic representations as tools for gaining information'
- Department of Philosophy, University of Wisconsin-Stevens Point, October 2016
- Center for Philosophy of Science, University of Pittsburgh, September 2015

'The epistemic function of molecular model construction in Watson and Crick's discovery of DNA structure'
- Women in Philosophy Seminar, Philosophy Course Union, University of Toronto, November 2014

Refereed Conference Presentations

'Mindfulness as an "active ingredient"?'
- Society for the Philosophy of Science in Practice 11th Biennial Meeting, Cambridge, UK, July 2026
- Philosophy of Science Association Biennial Meeting, San Diego, November 2026

'Mindfulness meditation research and evidence-based medicine' (poster)
- International Society for Contemplative Research 3rd Annual Conference, University of North Carolina at Chapel Hill, November 2025

'What can mindfulness meditation research teach us about the EBM hierarchy?'

- 27th International Congress of History of Science and Technology, Dunedin, New Zealand, July 2025
- Evidence-Based Medicine Reconsidered, University of Pittsburgh, April 2025

'Models of information in structural biology'

- Philosophy of Science Association Biennial Meeting, New Orleans, November 2024
- Philosophy of Biology at the Mountains, University of Utah, July 2024
- Ninth Quadrennial Pittsburgh Center for Philosophy of Science Fellows Conference, University of Miami, June 2024
- Society for Philosophy of Science in Practice, University of South Carolina, May 2024

'Managing uncertainty: Nested representation in integrative structure modeling'

- 17th Congress on Logic, Methodology, and Philosophy of Science and Technology, Buenos Aires, Argentina, July 2023
- South Carolina Society for Philosophy, University of South Carolina-Beaufort, April 2023

'Heuristics for integrative structure modeling: How to use information effectively' (poster, with Sali, A.)

- Philosophy of Science Association Biennial Meeting, Pittsburgh, November 2022

'Epistemic expression in the determination of DNA structure'

- Canadian Society for the History and Philosophy of Science, University of Alberta, May 2021

'The tragedy of the canon; or, path dependence in the history and philosophy of science' (with Martin, J. D.)

- History of Science Society, New Orleans, October 2020 [*cancelled due to COVID-19*]
- Integrated History and Philosophy of Science (&HPS) 8, Virginia Tech, July 2020 [*cancelled due to COVID-19; replaced by an author interview available at the Circle: Philosophy, Science, and History*]

'Molecular models as tools for gaining information'

- 8th Biennial Conference of the Society for Philosophy of Science in Practice, Michigan State University, July 2020 [*cancelled due to COVID-19*]
- Canadian Society for the History and Philosophy of Science, University of Western Ontario, May 2020 [*cancelled due to COVID-19*]

'Negotiating history: Contingency, canonicity, and case studies' (with Martin, J. D.)

- British Society for the Philosophy of Science Annual Conference, Durham University, July 2019
- Canadian Society for the History and Philosophy of Science, University of British Columbia, June 2019

'Understanding function through multiple models of protein structure' (with Gandier, J-A.)

- Models & Simulations 8, University of North Carolina, March 2018 (presented by Gandier, J-A.)

'How to determine protein structure: Challenges for integrative pluralism' (with Gandier, J-A.)

- Canadian Society for the History and Philosophy of Science, Ryerson University, May 2017

'Why order of evidence matters: An information-theoretic model for efficient molecular structure determination'

- Society for Philosophy Science in Practice Biennial Meeting, Aarhus University, June 2015
- Canadian Society for the History and Philosophy of Science, University of Ottawa, May 2015

'An account of successful epistemic representation'

- Models and Simulations 6, University of Notre Dame, May 2014

'Towards an account of scientific representation'

- Models and Simulations 5, University of Helsinki, June 2012
- Canadian Society for the History and Philosophy of Science, University of Waterloo, May 2012

'The epistemic function of misrepresentational models'
- Canadian Society for the History and Philosophy of Science, University of New Brunswick, May 2011

'Epistemic representation and Contessa's interpretational account'
- Models and Simulations 4, University of Toronto, May 2010
- Pitt-CMU Graduate Conference, University of Pittsburgh, March 2010
- Virginia Tech Graduate Conference, November 2009

Panels, Symposia, and Other Research Activities

Symposium Organizer, 'HPS Across Borders: Experience, Evidence, and Understanding'
- &HPS Cognate Societies Session, Philosophy of Science Association Biennial Meeting, November 2026

Symposium Organizer, 'Resistant to reduction: Mindfulness, hallucination, and empathy in the lab and in the clinic'
- Society for the Philosophy of Science in Practice 11th Biennial Meeting, Cambridge, UK, July 2026

Descriptive Experience Sampling Interview Participant, 'Inner Experience of… (Samples of Everyday Experience)'
- As Subject, Inner Experience of Agnes Bolinska, April-June 2026
- As Interviewer, Inner Experience of Michael Dickson, February-April 2026

Symposium Organizer, 'Bridging humanistic and scientific perspectives in the sciences of mind? Challenges to integration'
- 27th International Congress of History of Science and Technology, Dunedin, New Zealand, June 2025

Senior Investigator, Mind & Life European Summer Research Institute, Lama Tzong Khapa Institute, Pomaia, Italy, August 2024

Invited Panelist, 'The Outside Looking In'
- 2nd Annual UNCW Social Justice Symposium: Exploring AI and Human Life, University of North Carolina Wilmington, April 2024

Symposium Organizer, 'History and philosophy of structural biology'
- 17th Congress of Logic, Methodology, and Philosophy of Science and Technology, Buenos Aires, Argentina, July 2023

Symposium Organizer (with Aylward, A.), 'Size matters: exploring the textual dimensions of scientific knowledge in four centuries of British publishing'
- 26th International Congress of History of Science and Technology, Prague, Czech Republic, July 2021

Panelist, Integrating Values into Evidence-Based Medicine (INVITE) workshop, London School of Economics, October 2019

Graduate Teaching

University of South Carolina:

2022 *Independent Study* (PHIL 797), Elliott Sober's *Evidence and Evolution*, Jim Stewart

2021 *Philosophy of Science* (PHIL 512)

University of Cambridge:

2019 *Philosophy and Ethics of Medicine: Measuring Health* (MPhil seminar, with Anna Alexandrova)

2018, 2019 *Scientific Representation* (MPhil seminar)

Graduate Advising and Student Support

University of South Carolina:

2026– PhD Advisory Committee Chair, Laura Perrin

2025– PhD Advisory Committee Chair, Daniel Acosta Alonso

2024– PhD Advisory Committee Member, Yun-Ying Kuo

2024– PhD Advisory Committee Member, Kimberly Beasley

2023– PhD Dissertation Committee Member, Jim Stewart

2023– PhD Advisory Committee Member, Amir Motesharei

2020–23 PhD Advisory Committee Chair, Jim Stewart

University of Cambridge:

2019–20 MPhil Manager, History and Philosophy of Science

2018–20 PhD Pastoral Advisor, Elizabeth Seger

2018–19 Part III (MSc) Manager, History and Philosophy of Science

2019 How to Write a Part III Set Essay, workshop for MSc students

2019–20 MPhil Research Presentation Convener

2017–19 MPhil Dissertation Supervisor

2017–20 MPhil Research Paper Supervisor

2017–2020 How to Write an HPS Essay, workshop for MPhil students

Undergraduate Teaching

Philosophy of Science and Medicine:

2025 *Senior Seminar: A Philosophy for the Science of Mindfulness* (PHIL 490), University of South Carolina

2021 *Philosophy of Science* (PHIL 512), University of South Carolina

2018–20 *Models in Scientific Practice* (Part II, Paper 5), University of Cambridge

2018–20 *Philosophy of Medicine: Quantifying Health* (Part II, Philosophy and Ethics of Medicine), University of Cambridge

2018–20 *HPS Part IB Philosophy of Science*, Supervisor, Clare College, University of Cambridge

2017–19 *The Stanford School* (Part II, Primary Source Seminar), University of Cambridge

2017–20	*Realism and Reductionism* (Part II, Paper 5), co-taught with Matt Farr and Tim Lewens, University of Cambridge
2011	*Introductory Philosophy of Science* (HPS 250), co-taught with Hakob Barseghyan, University of Toronto (St. George Campus)

Ethics and Moral Psychology:

2023–25	*How to Think in an Age of Political Polarization* (SCHC 360), University of South Carolina
2020, 2022–23	*Communicating Moral Issues* (PHIL 213), University of South Carolina
2021–25	*Medical Ethics* (PHIL 321), University of South Carolina
2018–19	*Philosophy Part IA Ethics*, Supervisor, Clare College, University of Cambridge
2016	*The Nature of Emotions* (HPS 605), University of Pittsburgh
2016	*Morality and Medicine* (HPS 613), University of Pittsburgh
2015	*Bioethics* (PHL 281), University of Toronto (St. George Campus)
2015	*Biomedical Ethics* (PHL B09), University of Toronto (Scarborough Campus)

General Introductory Courses:

2017	*Introduction to Philosophy* (PHIL 100), University of Wisconsin-Stevens Point
2012	*The Development of Western Thought II* (HUM 200), team-taught, Seneca College

Undergraduate Advising and Student Support

2024–25	Senior Honors Thesis (SCHC 499) Second Reader, Emily Heater, "Words the Widened the Divide: Limbaugh's Rhetoric and its Role in Political Realignment and Polarization"
2023–24	Senior Honors Thesis (SCHC 499) Supervisor, Mackenzie Manzi, "Ethical Considerations for Providing Psychiatric Healthcare to Homeless Populations"
2019	Part II Dissertation Seminar Convener, University of Cambridge
2017–19	Part II Primary Source Essay Supervisor, University of Cambridge
2017–18	Part II Dissertation Supervisor, University of Cambridge
2018	How to Revise for Exams, workshop for Part II (final-year) students, University of Cambridge
2018	Philosophy and Ethics of Medicine revision session for Part II (final-year) students, University of Cambridge
2017, 2018	How to Write an HPS Essay, workshop for Part II (final-year) students, University of Cambridge
Jan–May 2017	Undergraduate Advisor, University of Wisconsin-Stevens Point

2011–13, 2015	Undergraduate Advisor, Institute for the History and Philosophy of Science and Technology Writing Centre, University of Toronto

Teaching Assistantships (University of Toronto)

Philosophy:

2014	*Reason and Truth* (PHLA10F)
2014	*Knowledge and Reality* (PHL232F)
2011–14	*Introduction to Philosophy* (PHL105Y)
2013	*Bioethics* (PHL281F)
2008–09	*Methodology, Theory, and Practice in the Natural Sciences* (VIC171Y)

History of Science:

2011, 2007	*Scientific Revolutions II* (HPS211S)
2010	*History of Evolutionary Biology II* (JHE355S)
2008	*Genes, Genetics and Biotechnology* (HMB201F)

Public Philosophy

A Soundscape of Human Emotion (with Dogon Krigga, Fiona Eirene, and John Schaffler)
- Interactive art installation, Philosophy of Five Points, Columbia, SC, November 2023

Professional Development

Mar 2025	Participant, Intellectual Friendship: Fostering Free Inquiry, Pluralism, and Belonging, Duke University
Aug 2022	Participant, Teaching Civil Discourse Summer Seminar for Faculty, Duke University
Jan–May 2017	Shadow Instructor, *Critical Thinking* (PHIL121) and *Environmental Ethics* (PHIL380) University of Wisconsin-Stevens Point
Jan–May 2017	Critical Thinking Initiative Faculty Exploration Group, University of Wisconsin-Stevens Point
May 2016	Participant, *Science Outside the Lab North* Canadian science policy workshop, University of Ottawa and Concordia University
Jan–Apr 2015	Earned certification through *Teaching in Higher Education* (THE500) course, Centre for Teaching Support and Innovation, University of Toronto

Professional Service

2022–	Chair, Joint Commission of the International Union for History and Philosophy of Science and Technology
2024–	Assessor, Division for Logic, Methodology, and Philosophy of Science and Technology, International Union for the History and Philosophy of Science and Technology
2026–	Member, Nomination Committee, Division for Logic, Methodology, and Philosophy of Science and Technology, International Union for the History and Philosophy of Science and Technology
2026–	Member, Interdisciplinary Committee, International Society for Contemplative Research
2027–30	Member, Governing Board, Philosophy of Science Association
2025–26	Member, Program Committee, Philosophy of Science Association Biennial Meeting, November 19-22, 2026, San Diego, CA
2022–24	University of South Carolina Philosophy Department Liaison, the Consortium for Socially Relevant Philosophy of/in Science and Engineering
2024–25	Chair, International Union for History and Philosophy of Science and Technology 2025 Essay Prize in History and Philosophy of Science Prize Committee
2022–23	Member, Conference Program Committee, XVIIth Congress on Logic, Methodology, and Philosophy of Science and Technology, July 24-29th, 2023, Buenos Aires, Argentina
2022–23	Chair, International Union for History and Philosophy of Science and Technology 2023 Essay Prize in History and Philosophy of Science Prize Committee
2021–23	Conference Organizer (with Michael Stoeltzner), International Conference on Integrated History and Philosophy of Science 9 (&HPS9), University of South Carolina, March 2023
2020–22	Mentor, Duygu Uygun Tunc, Philosophy of Science Association Underrepresented Philosophy of Science Scholars Initiative
2020–21	Member, International Union for History and Philosophy of Science and Technology 2021 Essay Prize in History and Philosophy of Science Prize Committee
2020–21	Member, International Union for History and Philosophy of Science and Technology Essay Prize in History and Philosophy of Science Prize Committee
2011–13, 2019–21	Member, Advisory Board, Canadian Society for the History and Philosophy of Science
Sept–Dec 2016	Member, Conference Program Committee, Scientific Knowledge Under Pluralism March 31st-April 2nd 2017, Center for Philosophy of Science, University of Pittsburgh
2008–09, 2011	Member, Executive Board, History and Philosophy of Science and Technology Student Society
2006	Copy Editor, *Spontaneous Generations: A Journal for the History & Philosophy of Science*
2011–	Referee, *Mind*, *The Blackwell Companion to the Integrated History and Philosophy of Science*, *Philosophical Psychology*, *Biological Theory*, *Perspectives on Science*, *Erkenntnis*, *British Journal for the Philosophy of Science*, *Philosophy of Science*, *Synthese*, *Studies in History and Philosophy of Science*,

International Studies in the Philosophy of Science, *Philosophy of Science*, *Journal for General Philosophy of Science*, *Philosophy & Technology*, *Science & Education*, *Austrian Science Fund* (*FWF*)

Institutional Service

2022–	Member, Faculty Advisory Committee for the Medical Humanities and Culture Minor, College of Arts and Sciences, University of South Carolina
2025–26	Director of Graduate Studies, Department of Philosophy, University of South Carolina
2025–26	Workshop Organizer (with Michael Dickson), First-Person Perspectives in the Human Sciences, University of South Carolina, April 17–18, 2026
2022–25	Placement Officer, Philosophy, University of South Carolina
2020–25	Member, Graduate Committee, Philosophy, University of South Carolina
2024	Host (with Allison Marsh), The Ann Johnson Institute's Writing Retreat, STS in Public Practice, New Jersey, June 2024
2024	Local Expert, Ann Johnson Institute Book Manuscript Workshop, *Heads in the Clouds: A Philosophy of Meteorological Practice* by Brandon Boesch
2024	Local Expert, Ann Johnson Institute Book Manuscript Workshop, *Reclaiming the Self in Psychiatry: Centering Personal Narratives for a Humanist Science* by Serife Tekin
2023	Sample Lecture, "What Makes Science Scientific?", Top Scholars Weekend, University of South Carolina Honors College
2023	Local Expert, Ann Johnson Institute Book Manuscript Workshop, *Inter-Knowlege: Trust, Information, and Belief in a Digital Age* by Isaac Record and Boaz Miller
2022	Local Expert, Ann Johnson Institute Book Manuscript Workshop, *In Defense of Medical Cases* by Rachel Ankeny
2022–23	Member, Steering Committee, Understanding Cancer: Philosophical Explorations Conference, University of South Carolina [*cancelled*]
Aug–Dec 2021	Philosophy of Science Reading Group Convener, Philosophy, University of South Carolina
Aug–Dec 2020	Philosophy of Science Reading Group Convener (with Michael Stoeltzner), Philosophy, University of South Carolina
2017–20	Member, Teaching Committee, HPS, University of Cambridge
2017–20	HPS Departmental Seminar Organizer, University of Cambridge
2017–20	MPhil/Part III Ordinary Examiner, HPS, University of Cambridge
2017–20	Part II Ordinary Examiner, HPS, University of Cambridge
2018	Faculty of Philosophy Admissions, Clare College, University of Cambridge
Jan–Jun 2018	Philosophy and Ethics of Medicine Manager, HPS, University of Cambridge
Jan–Jun 2018	Paper 6 Manager, HPS, University of Cambridge

References

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