University of Chicago Department of Philosophy 1115 E. 58th St. Chicago, IL 60637 Tel: (773) 702-4234 Email: anubav@uchicago.edu Office: Rosenwald Hall 218C

Employment

2018–present	Associate Professor of Philosophy, University of Chicago
2011 - 18	Assistant Professor of Philosophy, University of Chicago
2009 - 11	Core Curriculum Preceptor, Columbia University

Education

2012 Ph.D., Philosophy, Columbia University

2004 M.A., Philosophy, Virginia Polytechnic Institute and State University

2002 B.S., Physics, Virginia Polytechnic Institute and State University

Publications

Malink, M. and Vasudevan, A. (2019). The Peripatetic Program in Categorical Logic: Leibniz on Propositional Terms. Forthcoming in *Review of Symbolic Logic*.

Malink, M. and Vasudevan, A. (2018). Leibniz on the Logic of Conceptual Containment and Coincidence. In de Risi, V., editor, *Leibniz on the Structure of Sciences: Modern Essays in Logic, Mathematics, Dynamics.* Forthcoming from Springer International Publishing

Vasudevan, A. (2018). Chance, Determinism and the Classical Theory of Probability. Studies in History and Philosophy of Science Part A, 67:32–43

Vasudevan, A. (2017). Entropy and Insufficient Reason: A Note on the Judy Benjamin Problem. Forthcoming in *British Journal for the Philosophy of Science*.

Vasudevan, A. (2017). Biased Information and the Exchange Paradox. Forthcoming in Synthese.

Malink, M. and Vasudevan, A. (2017). Leibniz's Theory of Propositional Terms: A reply to Massimo Mugnai. *The Leibniz Review*, 27:139–55

Kim, B. and Vasudevan, A. (2017). How to Expect a Surprising Exam. Synthese, 194:3101–33

Malink, M. and Vasudevan, A. (2016). The Logic of Leibniz's Generales inquisitiones de analysi notionum et veritatum. Review of Symbolic Logic, 9:686–751

Vasudevan, A. (2013). On the A Priori and A Posteriori Assessment of Probabilities. *Journal of Applied Logic*, 11(4):440–451

Gaifman, H. and Vasudevan, A. (2012). Deceptive Updating and Minimal Information Methods. Synthese, 187(1):147–178

WORKS IN PROGRESS

On Chance and Inadmissible Information (In Progress)

Conference Presentations & Invited Talks

2018	The Judy Benjamin Problem Epistemology Brownbag, Northwestern University Chicago, IL USA
	Chance, Determinism and the Classical Theory of Probability Seminar on Important Things, University of Chicago Chicago, IL USA
	Chance and Inadmissible Information Theoretical Philosophy Workshop, University of Chicago Chicago, IL USA
	Leibniz on Propositional Terms (with Marko Malink) Workshop on Leibniz's Logic, Laboratoire SPHère, Université Paris-Diderot Paris, FR
2017	The Peripatetic Program in Categorical Logic (with Marko Malink) Workshop on Logic and Metaphysics, City University of New York New York, NY USA
	Entropy and Insufficient Reason Seminar on Logic, Probability, and Games, Columbia University New York, NY USA
	Leibniz on <i>Reductio ad Absurdum</i> (with Marko Malink) The 11th Annual Conference of the Leibniz Society of North America Toronto, CA
	Chance, Determinism and the Classical Theory of Probability Philosophy Department Faculty Colloquium, University of Chicago Chicago, IL USA
	Leibniz's Contributions to the Peripatetic Program (with Marko Malink) Colloquium Series, Università degli Studi di Firenze Florence, IT
	The Logic of Leibniz's <i>Generales Inquisitiones</i> (with Marko Malink) Logic and Algebra: Leibniz's <i>Generales Inquisitiones</i> , Scuola Normale Superiore Pisa, IT
	Entropy and Insufficient Reason Foundations of Belief and Decision Making Workshop, University of Michigan Ann Arbor, MI USA
2016	Statistical Fallacies in the Climate Change Debateand why they don't matter A& H Speaker Series, Oklahoma State University Stillwater, OK USA
2015	Solving the Hi-Lo Puzzle (with Brian Kim) American Philosophical Association, Central Division Meeting Chicago, IL USA
2014	Expecting the Unexpected Colloquium Series, University of Denver Denver, CO USA

	On the Judy Benjamin Problem Formal Epistemology Workshop, University of Wisconsin Madison, WI USA
	How to Expect a Surprising Exam Philosophy and Linguistics Workshop, University of Chicago Chicago, IL USA
2013	Arbitrariness and Biased Decision Making The Philosophy of Probability Symposium, University of Chicago Chicago, IL USA
2012	On Deliberative Bias and the Exchange Paradox Franke Institue Luncheon Speaker Series, University of Chicago Chicago, IL USA
2011	Symmetry and Bias: The Exchange Paradox Formal Philosophy Workshop, University of Chicago Chicago, IL USA
	On A Priori and A Posteriori Reasoning Progic 2011: The Fifth Workshop Combining Probability and Logic New York, NY USA
2010	Deceptive Updating and Minimal Information Methods CUNY Seminar in Logic and Games New York, NY USA
2009	Some Incoherencies Resulting from Minimal Information Methods Foundations of Uncertainty, Probability and its Rivals Prague, CR
	A Problem for Infomin Methods (Poster Presentation) International Symposium on Imprecise Probability: Theories and Applications Durham, UK
2001	Phenomenology of Driven Ising Models with Enforced Defect Boundary Conditions Virginia Tech Condensed Matter Group Workshop Blacksburg, VA USA

Fellowships, Scholarships & Awards

Franke Faculty Fellowship (2014-15)

Columbia University GSAS Fellowship (2004-2009)

Phi Beta Kappa (2002)

William H. Williams Award, for highest undergraduate rank in Philosophy (2002)

H.Y. Loh Award, for highest undergraduate rank in Physics (2002)

Hugh D. Ussery Scholarship for academic excellence in Physics (2001)

Daniel C. and Delia F. Grant Endowed Scholarship (2000)

DEPARTMENTAL, DIVISIONAL & UNIVERSITY SERVICE

University of Chicago

2017-18	The College Council
	Department of Philosophy, Early Modern Search Committee, Chair
	Department of Philosophy, Graduate Admissions Committee
2016-17	The College Council
	Assistant Professor Peer Faculty Forum
	Dissertation Completion Fellowship Committee
	Department of Philosophy, Ancient Philosophy Search Committee
2015-16	Harper Schmidt Selection Committee
	Dissertation Year Fellowship Committee
	Department of Philosophy, Graduate Admissions Committee
	Dean's Dissertation Prize Selection Committee
2013-14	Tave Fellowship Selection Committee
	Department of Philosophy, Placement Committee
2012-13	Department of Philosophy, Philosophy of Science Search Committee
	Department of Philosophy, Graduate Admissions Committee
	Department of Philosophy, Graduate Pedagogy Committee
2011-12	Department of Philosophy, Philosophy of Science Search Committee

STUDENT ADVISING

University of Chicago

Ph.D.	Student Name: Parysa Mostajir Dissertation Title: Art and Science in Individual and Public Life Status: In Progress Role: Dissertation Committee Member
	Student Name: Roger Eichorn Dissertation Title: Philosophy and Everyday Life: Thompson Clarke and the Legacy of Skepticism Status: In Progress Role: Dissertation Committee Member
	Student Name: Gilad Nir Dissertation Title: Rules of Inference: A Study in Early Analytic Philosophy Status: Defended 2017-2018 Role: Dissertation Committee Member
	Student Name: Alyssa Luboff Dissertation Title: On the Ground: Opening a Coherent Space for the Insights of Cultural Relativism Status: Defended 2013-2014 Role: Dissertation Committee Member

M.A.	Student Name: Evan Sommers Thesis Title: On the Ontology of Conceptual Content Status: Completed 2015-2016 Role: MAPH Thesis Adviser
	Student Name: Peter Kiernan Thesis Title: Disambiguating Frege's Context Principle Status: Completed 2015-2016 Role: MAPH Thesis Adviser
	Student Name: Robert Riordan Thesis Title: Towards a new understanding of Miracles Status: Completed 2013-2014 Role: MAPH Thesis Adviser
	Student Name: Sean McWillie Thesis Title: Category Mistakes and the Generality Constraint: Can Caesar be a Prime Number? Status: Completed 2012-2013 Role: MAPH Thesis Adviser Committee
	Student Name: Jon Maci Thesis Title: Variations on Mary's Room: A Defense of Reductive Physicalism Status: Completed 2011-2012 Role: MAPH Thesis Adviser Committee
B.A.	Student Name: Elliyahu Lucas Thesis Title: Brains, Vats, and Referential Intent Status: Completed 2017-2018 Role: BA Thesis Adviser
	Student Name: Gavriel Loria Thesis Title: A Criticism of William James's Justification of Adopting Beliefs on Insufficient Evidence for the Purpose of Gaining Truth Status: Completed 2015-2016 Role: BA Thesis Adviser
	Student Name: Armando Fernandez Thesis Title: On Objectivity: The Myth of the God's Eye Perspective Status: Completed 2015-2016 Role: BA Thesis Adviser
	Student Name: Philip Yaure Thesis Title: Paradoxical Possibilities: On Forms of Modal Skepticism Status: Completed 2013-2014 Role: BA Thesis Adviser
	Student Name: Georgios Cambinas Thesis Title: Actuality and the Contingent A Priori Status: Completed 2013-2014 Role: BA Thesis Adviser

Student Name: Julie Huh Thesis Title: The Norm for Reconsideration: A Possible Solution to Kripke's Dogmatism Paradox Status: Completed 2013-2014 Role: BA Thesis Adviser

Student Name: Will Sims Thesis Title: Two Bayesians and Two Children Status: Completed 2012-2013 Role: BA Thesis Adviser

Student Name: Michelle Yeo Thesis Title: Causality and Occam's Razor Status: Completed 2012-2013 Role: BA Thesis Adviser

Selected Courses Taught

2011-present University of Chicago

Graduate	Pragmatism
	The Problem of Induction
	C.S. Peirce: Pragmatism and the Logic of Science
	The Philosophy of Probability
	First-Year Philosophy Seminar
Undergraduate	Introduction to Bayesian Epistemology
	Algebraic Logic and Its Critics: The History of Logic from Leibniz to Frege
	Counterfactuals
	Philosophical Foundations of Probability: A Historical Approach
	Foundationalism and Its Critics
	Intermediate Logic
	Philosophical Perspectives on the Humanities II, III

2009-2011 Columbia University

Undergraduate Contemporary Civilizations in the West Elementary Logic

References

Haim Gaifman Professor of Philosophy Columbia University hg17@columbia.edu

Michael Kremer Professor of Philosophy University of Chicago kremer@uchicago.edu

David Albert Frederick E. Woodbridge Professor of Philosophy Columbia University da5@columbia.edu

Deborah Mayo Professor of Philosophy Virginia Polytechnic Institute and State University error@vt.edu

Last updated: November 2, 2018