

Anubav Vasudevan

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Areas of Research	Epistemology, Philosophy of Science, Logic, Pragmatism	
Employment	Assistant Professor Department of Philosophy University of Chicago	2011-present
Education	Columbia University Ph.D., Philosophy Thesis Title: "Symmetry and Probability" Advisor: Haim Gaifman M.Phil, Philosophy	2012 2008
	Virginia Polytechnic Institute and State University M.A., Philosophy B.S., Physics (Second Major: Philosophy)	2004 2002
Fellowships and Awards	Columbia University Core Curriculum Preceptorship (2009-2011) Columbia University GSAS Fellowship (2004-2009) Phi Beta Kappa (2002) Summa Cum Laude (2002) William H. Williams Award for Academic Excellence in Philosophy (2002) H.Y. Loh Award for Academic Excellence in Physics (2002) Hugh D. Ussery Scholarship for Academic Excellence in Physics (2001) Daniel C. and Delia F. Grant Endowed Scholarship (2000)	
Publications	Vasudevan A. (2013), On the A Priori and A Posteriori Assessment of Probabilities. (Forthcoming in <i>Journal for Applied Logic</i>). Gaifman H. and Vasudevan A. (2012), Deceptive Updating and Minimal Information Methods. <i>Synthese</i> 187:147–178.	
Presentations	Arbitrariness and Biased Decision Making The Philosophy of Probability Symposium, University of Chicago Chicago, IL USA (Spring 2013) On Deliberative Bias and the Exchange Paradox Franke Institute Luncheon Speaker Series, University of Chicago Chicago, IL USA (Spring 2012)	

Symmetry and Bias: The Exchange Paradox
Formal Philosophy Workshop, University of Chicago
Chicago, IL USA (Fall 2011)

On A Priori and A Posteriori Reasoning
Prolog 2011: The Fifth Workshop on Combining Probability and Logic
New York, NY USA (2011)

Deceptive Updating and Minimal Information Methods (w/ Haim Gaifman)
CUNY Seminar in Logic and Games
New York, NY USA (2010)

Some Incoherencies Resulting from Minimal Information Methods
Foundations of Uncertainty, Probability and its Rivals (FUPIR)
Prague CR (Summer 2009)

International Symposium on Imprecise Probability: Theories and Applications
(ISIPTA)
Poster Presentation
Durham UK (Summer 2009)

Phenomenology of Driven Ising Models with Enforced Defect Boundary Conditions
Virginia Tech Condensed Matter Group Workshop
Blacksburg, VA USA (Summer 2001)

Courses Taught

University of Chicago

Probability and Inductive Logic	Spring 2013
Counterfactuals	Winter 2013
Intermediate Logic	Winter 2013
Philosophy of Probability	Spring 2012
Foundationalism and its Critics	Winter 2012
Philosophical Foundations of Probability: A Historical Approach	Fall 2011
Philosophical Perspectives II and III	

Columbia University

Introduction to Contemporary Civilization in the West	2009-2011
Elementary Logic	Summer 2007

References

Haim Gaifman
Professor of Philosophy
Columbia University

David Albert
Frederick E. Woodbridge Professor of Philosophy
Columbia University

Deborah Mayo
Professor of Philosophy
Virginia Tech