

KONSTANTIN GENIN

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EDUCATION

Doctor of Philosophy, Logic, Computation and Methodology
Department of Philosophy, Carnegie Mellon University
Expected 2017

Master of Science, Logic, Computation and Methodology
Department of Philosophy, Carnegie Mellon University
January 2015

Bachelors of Arts, Mathematics and Philosophy
Departments of Mathematics and Philosophy resp., Brown University
May 2009

PUBLICATIONS

Konstantin Genin, Kevin T. Kelly. “Learning, Theory Choice, and Belief Revision.” Forthcoming in *Studia Logica*.

Kevin T. Kelly, Konstantin Genin, Hanti Lin “Realism, Rhetoric, and Reliability.” *Synthese* 193.4: 1191-1223, 2016.

Konstantin Genin, Kevin T. Kelly. “Theory Choice, Theory Change, and Inductive Truth-Conduciveness.” *Proceedings of the Fifteenth Conference on Theoretical Aspects of Rationality and Knowledge (TARK)*, 2015.

Kevin T. Kelly, Konstantin Genin. “Complexity, Ockham’s Razor, and Truth.” Collected in *Modes of Explanation: Affordances for Action and Prediction*. Lissack, Michael ed. Palgrave Macmillian, 2014.

Ryan Carlson, Konstantin Genin, Martina Rau, Richard Scheines. “Student Profiling from Tutoring System Log Data: When do Multiple Graphical Representations Matter?” *Proceedings of the Educational Data Mining (EDM) Conference*, 2013.

TALKS

“Deduction, Induction, Statistics and Topology” (Kelly, Genin).
Workshop in the Logical Structure of Correlated Information Change,
Amsterdam.
November 2016

- “A Topological Explanation of Empirical Simplicity” (Kelly, Genin). November 2016
Philosophy of Science Association Meeting,
Atlanta.
- “Deduction, Induction, and Statistical Inference” (Kelly, Genin). September 2016
Philosophy of Scientific Experimentation 5,
University of Belgrade.
- “Simplicity and Scientific Questions” (Genin). June 2016
Questions and Attitudes Workshop,
Carnegie Mellon University.
- “Theory Choice, Theory Change, and Inductive Truth Conduciveness” (Genin, Kelly).
1. Bristol-Gröningen Conference in Formal Epistemology,
University of Bristol. July 2015
 2. Conference on Theoretical Aspects of Rationality and Knowledge,
Carnegie Mellon. June 2015
 3. Formal Epistemology Workshop,
University of Washington, St. Louis. May 2015
 4. Fourth CSLI Workshop on Logic, Rationality, and Intelligent Interaction,
Stanford (Invited Talk). May 2015
- “A Topological Theory of Empirical Simplicity” (Kelly, Genin, Lin). November 2014
Philosophy of Science Association Meeting,
Chicago.
- “Learning with Ockham: Simplicity in Inductive Inference” (Genin). October 2014
Cool Logic Seminar,
Institute for Logic, Language and Computation, Amsterdam.
- “An Epistemic Justification of Ockham’s Razor” (Kelly, Genin) October 2014
Rene Descartes Lectures,
Tilburg University.
- “The St. Petersburg Paradox” (Genin, Heesen). July 2014
Swiss Institute Exhibition,
New York City.
- “Tracking and Statistical Knowledge” (Genin). January 2014
11th Annual Graduate Student Conference in Epistemology,
University of Miami.
- “Contraction and the Loss of True Belief” (Shear, Genin).

1. North American Summer School in Logic, Language, and Information,
Univeristy of Maryland, College Park. June 2014
2. Canadian Society for History and Philosophy of Science Annual Meeting,
St. Catherine's, Ontario. May 2014
3. Association of Symbolic Logic North American Meeting,
University of Colorado, Boulder. May 2014
4. Colombian Conference in Logic, Epistemology and Philosophy of Science,
Universidad de Los Andes, Bogota. February 2014

(NASSLI), Univeristy of Maryland, College Park, June 2014. [slides]

Canadian Society for History and Philosophy of Science Annual Meeting (CSHPS), St. Catherines, Ontario, May 2014.

Association of Symbolic Logic North American Meeting, University of Colorado, Boulder, May 2014.

Columbian Conference in Logic, Epistemology and Philosophy of Science (Philologica III), Universidad de Los Andes, Bogota, Columbia, February 2014.

PUBLICATIONS

- "Job Analysis - A True Picture," Journal of Headhunters, Vol. 5, Number 3. Fall 1990
- "The Fine Tuning of Interpersonal Skills," Journal of Recruiting/Hiring, Vol. 16, Number 7, August 1990

MEMBERSHIPS

American Psychological Association, Student Affiliate
Vice President of Activities, RPI Weight-training Club
Chairperson, Entertainment Committee, Utica College
Latin-American Student Union, Utica College
Member All-American Nautilus

HONORS

Full tuition assistantship, Rensselaer Polytechnic Institute
PSI CHI National Honor Society
PHI THETA KAPPA National Honor Society

INTERESTS

Classical piano, jazz, bodybuilding/aerobic exercise, cooking, dancing