
SHINOD N.K.

Assistant Professor, Department of Philosophy, University of Hyderabad,
Hyderabad, India-500046. Email: snksh@uohyd.ac.in
PH:+9140-23133509

EDUCATION

- 2009-2015 Ph.D. (Philosophy), University of Hyderabad, March 2016
Thesis Title: Epistemology of Thought Experiment in Natural Sciences
- 2007-2008 M.Phil. (Philosophy), Pondicherry University, Pondicherry, India
Dissertation Title: Quine's Indeterminacy of Translation An Analysis
- 2005-2007 M.A. (Philosophy), Sree Sankaracharya University of Sanskrit, Kerala
- 2002-2005 B.Sc. (Physics), Sree Sankara Vidyapeetom College, Kerala

EMPLOYMENT HISTORY

- 2020- Assistant Professor, Department of Philosophy, University of Hyderabad
- 2017-2019 Post-Doctoral Fellow, Humanities and Social Sciences, IIT Delhi, India
- 2016-2017 Guest lecturer, Government Brennan College, Thalassery, Kerala
- 2015-2016. Con-instructor , IISER, Thiruvananthapuram. Kerala

AREAS OF RESEARCH, AND TEACHING

Research: History and Philosophy of Science

Teaching: Philosophy of Science, Logic, Western Philosophy, Philosophical Writing

FELLOWSHIPS AND AWARDS

- 2012 UGC NET with Junior Research Fellowship
- 2007 Gold medal for M.Phil from Pondicherry University

PUBLICATIONS

Shinod, N.K. Why Computer Simulation Cannot be the End of Thought Experimentation, *Journal for General Philosophy of Science*, Forthcoming

Shinod, N.K. 2019. There, Russell Was Right: On the status of Causality in Modern Science, *Gauhati University Journal of Philosophy (GUJP)*, Vol. 3, 85-104

Shinod, N.K. 2017. Why Thought Experiments do have a Life of Their Own: Defending the Autonomy of Thought Experimentation Method, *Journal of Indian Council of Philosophical Research*. DOI 10.1007/s40961-016-0077-3

BOOK CHAPTER

Shinod, N.K. 2016. വ്യവസ്ഥയും മോചനവും, Biju Koonathan and Maya. S (Eds.). സമൂഹികാരോഗ്യം ചില ചിന്തകൾ, Thrissur: Department of Philosophy, Sree Keralavarmma College

CONFERENCES AND PRESENTATIONS

INTERNATIONAL

Evidential Relations in a Trading Zone, 16th International Congress on Logic, Methodology and Philosophy of Science and Technology, Prague, 5-10 August, 2019

Course: Computer Simulations and Numerical Experiments in Philosophy of Science – University of Belgrade, May 2018

NATIONAL

Disease, Decisions, and Disputable Evidence, Climate Change Collective (CCC) and Science and Technology Collective (STC), Mahatma Gandhi University, 02-10-2020.

Justice and Beauty in Department of Malayalam, Madras University, 23-06-2020.

Evidential Relations in a Trading Zone, The Philosophy of Technology: Epistemological and Ethical Reflections, IIT Ropar, 23-24 February, 2019.

Computer Simulation and the Changing Ontology of Evidence, Disciplinarily in a Digital Age: An Exploration into the Transformation of Disciplines, HSS, IIT Delhi, 10-12 January, 2019.

The Folly of Being Neat: Epistemology of Thought Experiments in Retrospect, HSS, IIT Delhi, 06-November, 2018.

Thought Experimental Evidences, Science Spirituality and Civilizations, IIT Roorkee, 16-17 March, 2018.

Maxwell's Demon in the Details: On the Nature of Evidential Relation in Thought Experiments, IIT Delhi, 13-February, 2018.

Scientific Method and Objectivity, SARBTM. Government College, Kerala, Dec-2017.

Trusting Science in a Post-Truth World. (Talk). Asoka Trust for Environmental and Ecological Research, Bengaluru, 2017.

Thinking Through Thought Experiments, Meeting of Philosophy of Science Group in India, IIT-Kanpur, January 06-08, 2017.

Thought Experiments as Mental Models: What do Models Mould? paper presented at the Afro-Asian Philosophy Association Conference, Mumbai, Dec-2015.

OTHER WORKS

2018. അൽകുൽത്തുകൾ (Malayalam Poetry) Thrissur: Sapiens