

王仁俊

<http://renjune.weebly.com/>

Journal Publications

“Knowledge, Time, and the Problem of Logical Omniscience”, *Fundamenta Informaticae*, 106(2-4): 321-338, 2011.

(with Pjek-Hwee Lee, Tsai-Lien Wong, and Jer-Shyong Lin) “Commuting Traces of Multiadditive Mappings”, *Journal of Algebra* 193: 709-723, 1997.

Conference Papers

“Temporalizing Modal Epistemic Logic”, in Artemov, Sergei & Nerode, Anil (eds.), *Logical Foundations of Computer Science: International Symposium, LFCS 2013*, San Diego, CA, USA., January 2013, *Proceedings* (Vol. 7734 of *Lecture Notes in Computer Science*), 2012.

“Knowledge, Time, and Logical Omniscience”, in Ono, Hiroakira; Kanazawa, Makoto; Queiroz, Ruy de (eds.), *Logic, Language, Information and Computation: 16th International Workshop, WoLLIC 2009*, Tokyo, Japan, June 2009, *Proceedings* (Vol. 5514 of *Lecture Notes in Artificial Intelligence*): 394-407, 2009.

“A New Perspective on Present Theories of Knowledge”, in *Taiwan Philosophical Association* (ed.), *Anthology of Annual Conference Essays* 6: 143-162, 2001.

Professional Reports

“Non-Circular Proofs and Proof Realization in Modal Logic”, *Technical Report TR-2011012*, CUNY Ph.D. Program in Computer Science, 2011.

“On Proof Realization on Modal Logic”, *Technical Report TR-2009003*, CUNY Ph.D. Program in Computer Science, 2009.

Others

Ph.D. Dissertation: “Timed Modal Epistemic Logic”, 2011.

Committee:

Distinguished Professor SERGEI ARTEMOV, Mentor, The Graduate Center, CUNY
Professor MELVIN FITTING, Lehman College & The Graduate Center, CUNY
Distinguished Professor ROHIT PARIKH, Brooklyn College & The Graduate Center, CUNY

Dr. YEGOR BRYUKHOV, Google New York

M.A. Thesis: "The Third Condition", 2001.

Presentations

"Temporalizing Modal Epistemic Logic", October 2012: Workshop on Logic, Philosophy, and Computation, Academia Sinica, Taipei, Taiwan.

"Timed Modal Epistemic Logic", March 2012: Regular Academic Talks in Department of Philosophy, National Chung Cheng University, Chiayi, Taiwan.
