Maksim Gladyshev

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Department of Information
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https://maksimgladyshev.github.io/

Research Interest	Modal Logic, Causal Models, Dynamic Epistemic Logic, Philosophy of AI

Education

Utrecht University – Utrecht, Netherlands
Ph.D., Computer Science, in progress.

Higher School of Economics – Moscow, Russia
M.A. with honors, 'Politics. Economics. Philosophy', 2020.
B.A., Philosophy, 2018.

Research

Ph.D. candidate
Department of Information and Computing Sciences, Utrecht University
Project: Intelligent Systems, 2020–now

Research Assistant
International Laboratory for Logic, Linguistics and Formal Philosophy, HSE, Moscow
Project: My research was a part of three LLFP projects:
Formal Epistemology, Logics and Pragmatics of Agency in Rational Interactions (2018),
Semantics and Pragmatics of Agency (2019) and
Models of Rational Agency in Logic, Linguistics and Formal Philosophy (2020)

Research Assistant
Faculty of Humanities, HSE, Moscow
Project: Dynamic Models in Analytical Metaphysics and
Philosophy of Language, 2017–2018

Teaching

Utrecht University
Teaching assistant, Informatics Introduction Project, 2021–2023
Seminar teacher, Philosophy of AI, 2020–2023
Teaching assistant, Computational Intelligence, 2020–2022

Publications	Dolgorukov V., Gladyshev M. (2022) *Dynamic Epistemic Logic for Budget-Constrained Agents,* in: *Proceedings of the 4th DaLí*, LNCS (in print).
Talks	Dynamic Epistemic Logic for Budget-Constrained Agents, *Dynamic Logic: New Trends and Applications (DaL´ı Workshop),* Online, July 2022
	The Problem of Social Conventions: Game-theoretic View, *Formal Philosophy, Higher School of Economics, Moscow, 2018*
Awards and Fellowships	**2-years grant for young researchers, HSE** "Higher School of Economics academic reserve", 2020
	Best student paper award, HSE 3rd place, 2019
	Best student paper award, HSE 1st place, 2018
Other Academic Experience	Attended summer schools: •Fourth Nordic Logic Summer School, Bergen, 13-16 June 2022 •22nd European Agent Systems Summer School, online, 2021 •32nd European Summer School in Logic, Language and Information, 2021 •31st European Summer School in Logic, Language and Information, Riga, 2019

References

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