

Stepan Lvovich Kuznetsov

Born on June 30, 1988; permanently lives in Moscow. Russian citizen.

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Primary research interest: mathematical logic, non-commutative substructural logics.

Education and degree:

- Candidate of Sciences* (\approx *Ph. D.*) in *Physics and Mathematics* 2012
 Lomonosov Moscow State University, Faculty of Mathematics and Mechanics,
 supervisor: Prof. Mati Pentus
 thesis: “Categorical grammars based on two variants of the Lambek calculus”
 official reviewers (opponents):
 Igor Lysenok, Dr. Sc. (Steklov Institute); Andrey Kudinov, C. Sc. (IITP RAS); Tver State University
- Specialist Diploma* (\approx *B. Sc.* + *M. Sc.*) *summa cum laude* in *Mathematics* 2009
 Lomonosov Moscow State University, Faculty of Mathematics and Mechanics,
 Department of Mathematical Logic and Theory of Algorithms
 supervisor: Prof. Mati Pentus
 thesis: “Grammars based on two variants of the Lambek calculus”

Primary position:

- Steklov Mathematical Institute of the Russian Academy of Sciences,
senior scientific researcher, Department of Mathematical Logic since 2018
scientific researcher, *ibid.* 2013–2018

Secondary (part-time) positions:

- Lomonosov Moscow State University,
assistant professor, Department of Mathematical Logic and Theory of Algorithms since 2012
- National Research University Higher School of Economics,
associate professor, School of Data Analysis and Artificial Intelligence since 2016
researcher, International Laboratory for Intelligent Systems and Structural Analysis since 2017
- Center for Pedagogical Excellence,
analyst, Publishing Department (“Kvant” journal editorial) since 2016
- University of Pennsylvania,
visiting researcher, Department of Mathematics May 2018
lecturer B (visiting), Department of Mathematics January–May 2017
- Moscow Institute of Physics and Technology,
associate professor, Department of Algorithms and Programming Techniques 2012–2013
assistant professor, *ibid.* 2011–2012
- Moscow High School 54,
teacher of mathematics and information technology 2007–2014