
Personal information

Date of birth 08.03.1992, Russia, Novosibirsk
Citizenship Russia

Education

2009-2013 B.A., Novosibirsk State University.
2013-2015 M.sc., Higher School of Economics.
2015-now PhD. student, Higher School of Economics.

Conferences, schools, articles

2011 11-th Summer school "Modern mathematics", Dubna.
2012 2-nd Summer school "Algebra and geometry", Yaroslavl.
2013 3-rd Summer school "Algebra and geometry", Yaroslavl.
2013 44-th school-conference "Modern problems in mathematics and applications", Ekaterinburg, talk "Random choose of elliptic and hyperbolic rotations of the Lorentz spaces".
2013 51-th International Students Scientific Conference, Novosibirsk, talk "Random choose of elliptic and hyperbolic rotations of the Lorentz spaces".
2015 5-th school-conference "Lie algebras, algebraic groups and invariant theory", Samara, talk "About limits of Bethe subalgebras in the Yangians".
2015 5-th Summer school "Algebra and geometry", Yaroslavl.
2016 24-th International conference on Integrable Systems and Quantum symmetries, Prague, Czech Republic, talk "Degeneration of Bethe subalgebra in the Yangian".
2016 Summer school "Poisson 2016", Geneva, Switzerland.

Publications

Churkin V. A., Ilin A. I., On random choice of elliptic and hyperbolic rotations of the Lorentz spaces, Siberian Electronic Mathematical Reports, vol.16, pp. 955-971.

Teaching

2012-2016 Classes for pupils in "contest" math.
2013 Teaching assistant, Independent University of Moscow, Calculus-1.
2014-2015 Teaching assistant, Faculty of Mathematics, HSE, Calculus-1,2.
2015-2016 Teaching assistant, Faculty of Mathematics, HSE, Algebra-1.
2015-2016 Teaching assistant, Higher School of Economics, Lie groups and Lie algebras.
2016 Teaching assistant, Independent University of Moscow, Geometry-1.
2016 Teaching assistant, Independent University of Moscow, Algebra-1.
2016 Teaching assistant, Independent University of Moscow, Lie groups and Lie algebras.

Employment

2016-now Research assistant, International Laboratory of Representation Theory and Mathematical Physics, Higher School of Economics.

Languages

Russian, native.

English, IELTS, band 6.5.