Pavel I. Etingof
Publications


Books are marked with •.
44. (with D.Kazhdan) Quantization of Lie bialgebras, IV, q-alg 9801043, Selecta. Math. 6 (2000), no. 1, 79-104.
49. (with D.Kazhdan) Quantization of Lie bialgebras, V, math.QA 9808121, Selecta Math. 6 (2000), no. 1, 105-130.
53. (with A.Soloviev) Quantization of geometric classical r-matrices, math.QA 9811001, MRL, v.6, p.223-228, 1999.
60. (with O.Schiffmann) Twisted traces of intertwiners for Kac-Moody algebras and classical dynamical r-matrices corresponding to generalized Belavin-Drinfeld triples, math.QA 9808115, to appear in MRL.


68. (with D. Kazhdan) Quantization of Lie bialgebras, VI: Quantization of generalized Kac-Moody algebras, math.QA, Transformation groups, Kostant 80-th birthday volume, accepted.


70. (with O. Schiffmann) On the moduli space of classical dynamical r-matrices, math.QA, MRL.


103. (with V. Kac) On the Cachazo-Douglas-Seiberg-Witten conjecture for simple Lie algebras, math.QA/0305175.


106. (with A. Oblomkov) Quantization, orbifold cohomology, and Cherednik algebras, math.QA/0311005, Macdonald 75th birthday volume.


109. (with D. Calaque), Lectures on tensor categories, math.QA/0401246, Strasbourg Univ. proceedings.


114. Cherednik and Hecke algebras of varieties with a finite group action, submitted to JAMS. math.QA/0406499.

115. Casimirs of the Goldman Lie algebra of a closed surface, math.QA/0407505, IMRN.


117. (with A. Braverman) Instanton counting via affine Lie algebras II: from Whittaker vectors to the Seiberg-Witten prepotential, math.AG/0409441, to appear in A. Joseph 60th birthday volume.


144. Reducibility of the polynomial representation of the degenerate double affine Hecke algebra, math/0706.4308.


155. (with Oleg Golberg, Sebastian Hensel, Tiankai Liu, Alex Schwendner, Dmitry Vaintrob, Elena Yudovina) Introduction to representation theory, arXiv:0901.0827, published by the AMS.


169. (with Sherry Gong, Aldo Pacchiano, Qingchun Ren, and Travis Schedler) Computational approaches to Poisson traces associated to finite subgroups of Sp(2n,C), arXiv:1101.5171, Experimental Mathematics 21 (2), 141-170.


194. (with Nabilah Abughazalah), Linear growth for semigroups which are disjoint unions of finitely many copies of the free monogenic semigroup, arXiv:1505.02149.


196. (with Debashish Goswami, Arnab Mandal, Chelsea Walton), Hopf coactions on commutative algebras generated by a quadratically independent comodule, arXiv:1507.08486.


198. (with Nate Harman and Victor Ostrik), $p$-adic dimensions in symmetric tensor categories in characteristic $p$, arXiv:1510.04339.


204. (with C. Walton), arXiv:1605.00560, Finite dimensional Hopf actions on algebraic quantizations.


206. (with A. Braverman and M. Finkelberg) Cyclotomic double affine Hecke algebras (with an appendix by Hiraku Nakajima and Daisuke Yamakawa), arXiv:1611.10216.

207. (with A. Davydov and D. Nikshych) Autoequivalences of tensor categories attached to quantum groups at roots of 1, arXiv:1703.06543.


