

## MAXIM NAZAROV

1990	<i>Assistant Professor</i>	Department of Mathematics Moscow State University
1991	<i>PhD in Mathematics</i>	Department of Mathematics Moscow State University
1992	<i>Japan Society for the Promotion of Science Postdoctoral Fellow</i>	Research Institute for Mathematical Sciences Kyoto University
1993	<i>University of Wales Research Fellow</i>	Department of Mathematics University of Swansea
1995	<i>EPSRC Advanced Research Fellow</i>	Department of Mathematics University of Swansea
1996	<i>EPSRC Advanced Research Fellow</i>	Department of Mathematics University of York
2000	<i>Morning Speaker</i>	British Mathematical Colloquium University of Leeds
2000	<i>Lecturer</i>	Department of Mathematics University of York
2002	<i>Invited Speaker</i>	International Congress of Mathematicians, Beijing
2003	<i>Reader</i>	Department of Mathematics University of York
2003	<i>Whitehead Prize</i>	London Mathematical Society
2006	<i>Professor</i>	Department of Mathematics University of York

## Selected publications

- [1] M. Nazarov, *Young's orthogonal form of irreducible projective representations of the symmetric group*, J. London Math. Soc. 42 (1990), 437–451.
- [2] M. Nazarov, *Oscillator semigroup over a non-Archimedean field*, J. Functional Analysis 128 (1995), 384–438.
- [3] M. Nazarov, *Young's symmetrizers for projective representations of the symmetric group*, Adv. Math. 127 (1997), 190–257.
- [4] M. Nazarov and V. Tarasov, *Representations of Yangians with Gelfand-Zetlin bases*, J. Reine Angew. Math. 496 (1998), 181–212.
- [5] M. Nazarov and V. Tarasov, *On irreducibility of tensor products of Yangian modules associated with skew Young diagrams*, Duke Math. J. 112 (2002), 343–378.
- [6] S. Khoroshkin, M. Nazarov and E. Vinberg, *A generalized Harish-Chandra isomorphism*, Adv. Math. 226 (2011), 1168–1180.
- [7] S. Khoroshkin and M. Nazarov, *Mickelsson algebras and representations of Yangians*, Trans. Amer. Math. Soc. 364 (2012), 1293–1367.
- [8] M. Nazarov and E. Sklyanin, *Lax operator for Macdonald symmetric functions*, Lett. Math. Phys. 105 (2015), 901–916.
- [9] M. Nazarov and E. Sklyanin, *Cherednik operators and Ruijsenaars-Schneider model at infinity*, Int. Math. Res. Not. (2019), 2266–2294.