

The Second China-Russia Workshop on Knot Theory and Related Topics
Novosibirsk, August 21 – 25, 2015

	August 21	August 22	August 24
10.00-10.50	Sergei Matveev, <i>Prime decompositions of knots in thickened surfaces</i>	Andrei Vesnin, <i>Tetrahedral manifolds and links</i>	Jiajun Wang, <i>On contact structures and open books</i>
11.00-11.50	Boju Jiang, <i>On skein polynomial for knots and links</i>	Ying Zhang, <i>Polynomial invariants of C^n preserving Markoff – Hurwitz polynomial</i>	Zhiyun Cheng, <i>Bowling ball representation of virtual string links</i>
12.00-13.30	Lunch		
13.30-14.20	Evgeny Fominykh, <i>On Matveev's complexity of classical and virtual manifolds</i>	Jiming Ma, <i>Arithmetic hyperbolic lattices with a fixed invariant trace field</i>	Zhiqing Yang, <i>Braid representations and knot invariants</i>
14.30-15.20	Vassily Manturov, <i>General position argument and picture-valued invariants</i>	Shicheng Wang, <i>Embedding surfaces into S^3 with maximum symmetry</i>	Reifeng Qiu, <i>On tunnel numbers of composite knots</i>
15.20-15.40	Refreshment		
15.40-16.30	Igor Nikonov, <i>On braids and groups G_n^k</i>	Denis Fedoseev, <i>Decorated braids: a step forward</i>	Seongjeong Kim, <i>An invariant of free knots valued in free groups</i>
16.40-17.10	Alexander Masley, <i>On Jorgensen, Gehring–Martin–Tan and Tan numbers for groups of figure-eight orbifolds</i>	Yuliya Mikhalchishina, <i>Invariants of virtual links</i>	Konstantin Gotin, <i>Representations of virtual braids groups to the rook algebras</i>