Conference on Algebraic Geometry "Sputnik-22"

June 28–30, 2022, Moscow, Russia

Steklov Mathematical Institute of RAS

Moscow time, GMT+3

Tuesday, June 28 (conference-hall)

12.00–13.00	V. Kulikov. On Chisini theorems for covers of the projective plane
13.20–14.20	C. Shramov. Conic bundles
15.40–16.40	Yu. Prokhorov. Singular Del Pezzo varieties
17.00–18.00	V. Alexeev. Compact moduli spaces of K3 surfaces

Thursday, June 30 (conference-hall)

12.00–13.00	I. Panin. On Suslin's exact sequence in mixed characteristic
13.20–14.20	V. Lunts. Some conjectures about LLV Lie algebra, group of autoequivalences of the derived category and monodromy
15.40–16.40	A. Efimov. K-theory of inverse limits
17.00–18.00	A. Bondal. Two derived categories of a generic complex torus

Friday, July 1 (conference-hall)

12.00–14.00	Round table for international cooperation of Russian Mathematical Society