

Schedule:

Day	Time	Speaker	Title
Monday, June 6	15:00-16:00	Registration	
Monday, June 6	16:00-18:00	Poster session	
Tuesday, June 7	8:00-9:00	Breakfast	
Tuesday, June 7	9:30-10:00	A. Mickaelian	Introduction to Byurakan Observatory
Tuesday, June 7	10:10-11:00	E. Amerik	On algebraically coisotropic submanifolds
Tuesday, June 7	11:20-12:20	G. Mikhalkin	Exoteric symplectic capacities and algebraic curves
Tuesday, June 7	12:30-13:30	N. Kurnosov	Construction of BG-manifolds
Tuesday, June 7	13:30-15:00	lunch	
Tuesday, June 7	15:00-16:00	A. Kuznetsova	Automorphisms of Bogomolov-Guan manifolds
Tuesday, June 7	16:20-17:20	I. Yakovlev	Generating families on arboreal graphs
Tuesday, June 7	17:30-18:00	A. Soldatenkov	C-symplectic structures and Lagrangian fibrations
Tuesday, June 7	18:30-19:30	Dinner	
Wednesday, June 8	8:00-9:00	Breakfast	
Wednesday, June 8	9:00-10:00	B. Zavyalov	Lefschetz Theorems in flat cohomology.
Wednesday, June 8	10:10-11:10	M. Rovinsky	Invariant fields of rational functions and semilinear representations of symmetric groups over them
Wednesday, June 8	11:30-12:00	D. Krekov	A two-dimensional height pairing for Chow motives
Wednesday, June 8	12:00-13:30	lunch	
Wednesday, June 8	14:00-18:00	Excursion to Amberd	
Wednesday, June 8	18:30-19:30	Dinner	
Wednesday, June 8	19:30-21:30	Excursion (Observatory)	
Thursday, June 9	8:30-9:30	Breakfast	
Thursday, June 9	10:00-11:00	Yu. Prokhorov	Singular Del Pezzo varieties
Thursday, June 9	11:20-12:20	D. Pirozhkov	Categorical Torelli theorem for hypersurfaces
Thursday, June 9	12:30-13:30	V. Oganessian	Lagrangian Delzant theorem and its applications
Thursday, June 9	13:30-15:00	lunch	
Thursday, June 9	15:00-16:00	G. Papayanov	Fedosov quantization and the period map.
Thursday, June 9	16:20-17:20	G. Taroyan	Automorphisms of moment-angle manifolds
Thursday, June 9	17:30-18:00	C. Shramov	p-Jordan property for automorphism groups.

Thursday, June 9	18:30-19:30	Dinner	
Friday, June 10	8:00-9:00	Breakfast	
Friday, June 10	9:00-10:00	A. Trepalin	Classification of pointless del Pezzo surfaces of degree 8
Friday, June 10	10:10-11:10	D. Kubrak	de Rham cohomology of $BSpin_n$ over F_2
Friday, June 10	11:30-12:30	V. Vologodsky	On the G_m^\sharp action on the category of p -torsion crystals