	November 21 Monday	**November 22 Tuesday**	**November 23 Wednesday**	**November 24 Thursday**
9-00...9-50	***Nikolai Vavilov*** The structure of reductive groups over rings	***Vitalii Roman'kov*** On solvability of equations in the classes of solvable groups and Lie algebras	***Fedor Pakhomov*** On transitive modal logics that require large frames	***Aleksei Shlyopkin*** On groups that are saturated with finite simple groups of Lie type of rank 1
10-00...10-50	***Larisa Maksimova*** Recognisable logics and varieties	***Artem Shevlyakov*** Compactness conditions in the universal algebraic geometry	***Oleg Bogopolski*** From local to global conjugacy in relatively hyperbolic groups	***Fedor Dudkin*** Algorithmic problems for generalised Baumslag–Solitar groups
Coffee break				
11-20...12-10	***Stanislav Speranskii*** Monadic second-order definability in some weak arithmetical structures	***Alexei Miasnikov*** Equations and model theory of group algebras	***Oliver Mathieu*** Self-similarity for τ-groups	***Mariya Grechkoseeva*** On orders of elements of finite almost simple groups
12-20...13-10	***Ivan Belousov*** Automorphisms of distance regular graphs	***Vladimir Remeslennikov*** On irreducible coordinate groups for free pro-*p* groups	***Alexander Olshanskii*** Asymptotic invariants of embeddings: relative growth of subgroups and their distortion	***Nurlan Kogabaev*** Computable representations for projective planes
Lunch break				
15-00...15-50	<u>Sections:</u> Computability theory (CH) Computer science (foyer of the CH) Group theory (213 and 220) Model theory (115) Nonclassical logics (417) Ring theory (344)	<u>Sections:</u> Computability theory (CH) Computer science (foyer of the CH) Group theory (213 and 220) Model theory (115) Nonclassical logics (417) Ring theory (344)	***Valerii Churkin*** Nonstandard isomorphisms of crystallographic groups and the fraction of matrices with real spectrum in certain real Lie algebras	<u>Sections:</u> Computability theory (CH) Computer science (NSU, 404 LB) Group theory (213 and 220) Model theory (115) Ring theory (344)
16-00...16-50			***Nikolai Romanovskii*** Model theory for solvable groups	
18-00			Banquet	