

<b>Sunday, 9 of June</b>		
<b>Biopharmaceutical Cluster, Aud. 107</b>		
<b>10-00 - 10-45</b>	<b>Erich Grädel</b>	<b>Provenance Analysis for Logic and Games</b>
<b>10-50 - 11-35</b>	<b>Bruno Courcelle</b>	<b>Structured graphs and the verification of their monadic second-order properties by means of automata</b>
<b>11-40 - 12-05</b>	<b><i>Coffee break</i></b>	
<b>12-05 - 12-25</b>	Alexander Treyer	Universal equivalence of nilpotent graph groups
<b>12-30 - 12-50</b>	Mikhail Makarov	Logical complexity of induced subgraph isomorphism for certain graph families
<b>12-55 - 13-15</b>	Yarovikov Yury	There are no FO sentences with quantifier depth 4 and an infinite spectrum
<b>13-20 - 14-50</b>	<b><i>Lunch break</i></b>	
<b>Biopharmaceutical Cluster, Aud. 107</b>		
<b>14-50 - 15-35</b>	Vladimir Remeslennikov	<b>Switch transformations and a triangle-creation process in regular graphs</b>
<b>15-40 - 16-25</b>	Vitaly Roman'kov	<b>Algebraic cryptology: methods of cryptanalysis via (non)linear decomposition and new protection against them</b>
<b>16-30 - 16-55</b>	<b><i>Coffee break</i></b>	
<b>16-55 - 17-15</b>	Alexey Nikitin	Decidability problems for universal and existential theories of the class of partially ordered sets
<b>17-20 - 17-40</b>	Artem Shevlyakov	On outlier detection with dendrograms. Algebraic approach
<b>17-45 - 18-05</b>	Albert Garetta	Equations in solvable groups
<b>18-15 - 18-45</b>	<b>Bruno Courcelle</b>	<b>Demonstration of a software: Monadic second-order model checking with fly-automata</b>

<b>Monday, 10 of June</b>		
<b>Biopharmaceutical Cluster, Aud. 107</b>		
<b>10-00 - 10-45</b>	<b>Anuj Dawar</b>	<b>Approximations of Graph Isomorphism</b>
<b>10-50 - 11-35</b>	<b>Jaroslav Nešetřil</b>	<b>Limits of finite structures</b>
<b>11-40 - 12-05</b>	<b><i>Coffee break</i></b>	
<b>12-05 - 12-25</b>	Khuziev Ilnur	Distributed search of an antipodal vertex in symmetric Caylay graph over boolean cube
<b>12-30 - 12-50</b>	Dmitry Zhuk	On the Complexity of the Quantified Constraint Satisfaction Problem
<b>12-55 - 13-15</b>	Jakub Bulin	Algebraic Approach to Promise Constraint Satisfaction
<b>13-20 - 14-50</b>	<b><i>Lunch break</i></b>	
<b>Biopharmaceutical Cluster, Aud. 107</b>		
<b>14-50 - 15-35</b>	<b>Johann A. Makowsky</b>	<b>A Logician's View of Graph Polynomials</b>
<b>15-40 - 16-25</b>	<b>Nikolay Vereshchagin</b>	<b>A Conditional Information Inequality and its Combinatorial Applications</b>
<b>16-30 - 16-55</b>	<b><i>Coffee break</i></b>	
<b>16-55 - 17-15</b>	Evelina Daniyarova	Algebraic geometry over abelian groups
<b>17-20 - 17-40</b>	Armin Weiss	The isomorphism problem for finite extensions of free groups is in PSPACE
<b>17-45 - 18-05</b>	Nikolai Polyakov	Dichotomy theorem in computational social choice theory
<b>18-30</b>	<b><i>Conference dinner</i></b>	

<b>Tuesday, 11 of June</b>		
<b>Biopharmaceutical Cluster, Aud. 107</b>		
<b>10-00 - 10-45</b>	<b>Lance Fortnow</b>	<b>The P v NP Problem in the Era of Big Data and Fast Computing</b>
<b>10-50 - 11-35</b>	<b>Andrei Bulatov</b>	<b>The complexity of the constraint satisfaction problem</b>
<b>11-40 - 12-05</b>	<i>Coffee break</i>	
<b>12-05 - 12-50</b>	<b>Igor Pak</b>	<b>Counting integer points in polytopes</b>
<b>12-55 - 13-15</b>	Alexander Zapryagaev	Linear Orderings Interpreted in Presburger Arithmetic
<b>13-20 - 14-50</b>	<i>Lunch break</i>	
<b>Biopharmaceutical Cluster, Aud. 107</b>		
<b>14-50 - 15-35</b>	<b>Noam Nisan</b>	<b>The Communication Complexity of Cake-Cutting</b>
<b>15-40 - 16-25</b>	<b>Alexei Miasnikov</b>	<b>Hard instances, Challenger-Solver complexity, and Dehn monsters</b>
<b>16-30 - 17-15</b>	<b>Moshe Vardi</b>	<b>The Automated-Reasoning Revolution: From Theory to Practice and Back</b>
<b>17-20 - 17-45</b>	<i>Coffee break</i>	
<b>17-45 - 18-05</b>	Ivan Prikhodko	Communication complexity in T-cell receptors signalling during antigen recognition
<b>18-10 - 18-30</b>	Markov Pavel	Analysis of methods for solving of systems of equations for modeling of one- and two-phase flow in network models of pores and capillaries