

Monday, 20 of May		
<i>Biopharmaceutical Cluster, Aud. 106</i>		
10:00-10:50	Roman Karasev	Fair partition of a convex planar pie
11:00-11:50	Balázs Patkós	Distributions of colors in Gallai colorings
12:00-12:30	Máté Vizer	On Ramsey numbers of edge ordered graphs
12:35-14:00	Lunch break	
14:00-14:50	Ilya Shkredov	On Aff(F) actions and the sum–product phenomenon
15:00-15:50	Ervin Győri	C(2k+1)-free graphs and hypergraphs
16:00-16:30	Mikhail Fadin	Defect of an admissible hypercube in a rational lattice
16:35-17:05	Sagdeev Arsenii	On the number of edges in distance graphs of some special type*
Tuesday, 21 of May		
<i>Biopharmaceutical Cluster, Aud. 106</i>		
10:00-10:50	Miklós Simonovits	Embedding methods in extremal graph theory
11:00-11:50	Miklós Ruszinkó	Hypergraphs Containing neither Grids nor Triangles and Regular Superimposed Designs
12:00-12:30	Gyula O.H. Katona	The Turán number of the square of a path
12:35-14:00	Lunch break	
14:00-14:50	Grigory Kabatiansky	On variations of Renyi-Ulam game “searching with a lie”
15:00-15:30	Danila Cherkashin	Independent numbers of Johnson-type graphs
15:35-16:05	Arkadiy Skopenkov	On van Kampen-Flores, Conway-Gordon-Sachs and Radon theorems
16:10-16:40	Krisztian Tichler	Search with big lies depending on the target
16:45-17:15	Vladimir Potapov	On the number of latin bitrades of order 3^3
17:30	Conference dinner	

Wednesday, 22 of May***Biopharmaceutical Cluster, Aud. 106***

10:00-10:50	David Gamarnik	Two Algorithmic Hardness Results in Stastical Mechanics and High-Dimensional Statistics
11:00-11:50	Nikolay Dolbilin	On Foundations Of Crystallinity: 2r-Isometric Delone Sets, Results And Open Problems
12:00-12:30	Andrey Kupavskii	Juntas for shifted families
<i>12:35-14:00</i>	<i>Lunch break</i>	
14:00-14:50	Alexandr Kostochka	Long monochromatic cycles and paths in 2-edge-colored multipartite graphs
15:00-15:30	Aliaksei Semchankau	Multiplicative graphs and their application to the equation $\sum_{d n} \varphi(d) = c \cdot n$
15:35-16:05	Anna Taranenko	On algebraic properties of perfect structures and graph
16:10-16:40	Daniil Musatov	Discrete analogues of the KKM lemma and their computational complexity
16:45-17:15	Stanislav Kruglik	On Combinatorial Codes for DNA Storage