

Wednesday, January 25

- 9.30** **Kazakov Vladimir** (de l'Ecole Normale Supérieure et l'Université Paris-VI, France)
Solving the Y system for spectrum of planar N=4 super Yang-Mills theory
- 10.15** **Bershtein Mikhail** (Landau Institute, Chernogolovka / Independent University of Moscow)
AGT correspondence, different compactifications of Moduli space and different bases in Coset CFT
- 11.00** **Coffee Break**
- 11.30** **Marshakov Andrei** (Lebedev Physics Institute / ITEP, Moscow)
Cluster varieties, integrable systems and dimer models
- 12.15** **Orlov Dmitri** (Steklov Mathematical Institute, Moscow)
Landau-Ginzburg Models, D-branes, and Mirror Symmetry
- 13.00** **Lunch**
- 15.00** **Semikhatov Alexei** (Lebedev Physics Institute, Moscow)
Braided Hopf algebras capture chiral symmetries of conformal field theories
- 15.30** **Malyshев Kirill** (Steklov Mathematical Institute, St. Petersburg)
Heisenberg magnetic chain in free-fermion and strong anisotropy limits
- 16.00** **Coffee Break**
- 16.30** **Hosomichi Kazuo** (Yukawa Institute for Theoretical Physics, Kyoto)
SUSY Gauge Theories on Squashed Three-Spheres
- 17.00** **Yamazaki Masahito** (Princeton University, USA)
Superconformal index and partition function in 4d and in 3d
- 17.30** **Tarnopolsky Grigory** (Landau Institute, Chernogolovka)
Parafermionic Liouville field theory and instantons on ALE spaces
- 19.00** **Banquet**