

# Tuesday, January 24

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- 9.30**      **Chekhov Leonid** (Steklov Mathematical Institute, Moscow)  
Quantum Riemann surfaces related to the Liouville theory
- 10.15**     **Dimofte Tudor** (Institute for Advanced Study, Princeton)  
Teichmuller theory, domain walls, and 3d SCFT
- 11.00**     **Coffee Break**
- 11.30**     **Gorsky Alexander** (Institute for Theoretical and Experimental Physics, Moscow)  
Supersymmetric QCD, Bethe ansatz and cyclic RG
- 12.15**     **Kim Seok** (Seoul National University, South Korea)  
M2-brane indices and AdS/CFT
- 13.00**     **Lunch**
- 15.00**     **Belavin Alexander** (Landau Institute, Chernogolovka)  
Instantons and OPE in 2d CFT
- 15.45**     **Vartanov Grigory** (DESY, Hamburg)  
Elliptic hypergeometry of supersymmetric dualities
- 16.15**     **Coffee Break**
- 16.45**     **Lebedev Dmitry** (Institute for Theoretical and Experimental Physics, Moscow)  
Archimedean Langlands correspondance and Quantum Field Theory
- 17.15**     **Tolstoy Valeriy** (Moscow State University, Skobeltsyn Institute of Nuclear Physics)  
 $Z_2 \times Z_2$ -graded relativistic supersymmetries
- 17.45**     **Feigin Evgeny** (Higher School of Economics, Moscow)  
Abelianized representations of simple Lie algebras
- 18.15**     **Mironov Andrei** (Lebedev Physics Institute / ITEP, Moscow)  
Character expansions and integrability: from Hurwitz to duals