

Monday, January 23

REGISTRATION starts from 8.30 in the Laboratory of Theoretical Physics

- 9.30 Ragoucy Eric** (LAPTH-CNRS, Annecy, France)
Coordinate Bethe Ansatz for non-diagonal boundaries
- 10.15 Zhedanov Alexei** (Donetsk Institute for Physics and Technology, Ukraine)
Perfect state transfer and orthogonal polynomials
- 11.00 Coffee Break**
- 11.30 Povolotsky Alexander** (JINR, Dubna)
Unequal time correlation functions in stochastic particle systems
- 12.15 Solodukhin Sergey** (University of Tours, France)
Entropy of random entangling surfaces
- 13.00 Lunch**
- 15.00 Poghosyan Vahagn** (Université Catholique de Louvain, Belgium)
The problem of predecessors in the Uniform Spanning Tree model and its relation to the Sandpile model
- 15.30 Orlov Alexander** (Institute of Oceanology, Moscow)
Uses of large BKP hierarchy
- 16.00 Coffee Break**
- 16.30 Lyakhovskiy Vladimir** (St. Petersburg State University)
Splint algorithms in branching rules
- 17.00 Mudrov Andrey** (University of Leicester, United Kingdom)
Quantization of non-Levi closed conjugacy classes of simple complex algebraic groups
- 17.30 Pavlov Maxim** (Lebedev Physical Institute, Moscow)
Reductions of kinetic equations to finite component systems