
Monday, July 20

11:00 - 12:00 tba

Tuesday, July 21

11:00 - 12:00 **Nicolas Regnault** (CNRS/ENS Paris, France)
Topological entanglement and clustering of Jain hierarchy states

15:00 - 16:30 **Eun-Ah Kim** (Cornell University, Ithaca, USA)
Topological quantum criticality

Wednesday, July 22

11:00 - 12:00 **Didier Poilblanc** (CNRS/University of Toulouse, France)
Quantum dimer model approaches to frustrated magnets

15:00 - 16:00 **Emil Bergholtz** (MPIPKS Dresden, Germany)
One-dimensional theory of the quantum Hall system

Thursday, July 23

11:00 - 12:00 tba

15:00 - 16:00 **Hans Hansson** (Stockholm University, Sweden)
Abelian and non-Abelian QH hierarchies from conformal field theory

Friday, July 24

11:00 - 12:00 **Mike Zhitomirsky** (CEA/INAC Grenoble, France)
Fractional topological excitations in classical Kagome antiferromagnet

15:00 - 16:00 **Milica Milovanovic** (Institute of Physics in Belgrade, Serbia)
Topological phases in the quantum Hall bilayer