Programme on
“Higher Spins and Holography”
March 11 – April 5, 2019

organized by
Andrea Campoleoni (U Mons), Stefan Fredenhagen (U Vienna), Matthias R. Gaberdiel (ETH Zurich), Daniel Grumiller (TU Vienna), Mikhail A. Vasiliev (Lebedev Inst. Moscow)

Introductory talks and seminar talks
March 11 – March 15, 2019

• Monday, March 11, 2019
  09:30 – 10:30 Dionysios Anninos
  TBA

• Tuesday, March 12, 2019
  10:00 – 11:00 Arjun Bagchi
  BMS on the Worldsheet: the story of Tensionless Strings
  14:00 – 15:00 Joris Raeymaekers
  Symmetric orbifolds and tensionless string field theory

• Wednesday, March 13, 2019
  10:00 – 11:00 Vincent Rivasseau
  TBA

• Thursday, March 14, 2019
  10:00 – 11:00 Carlo Iazzeolla
  Solving the Vasiliev equations: perturbative schemes, exact solutions, local vs. global aspects
  15:00 – 16:00 Evgeny Skvortsov
  Higher Spin Gravities and Deformation Quantization

• Friday, March 15, 2019
  10:00 – 11:00 TBA
  TBA
  15:00 – 16:00 Ergin Sezgin
  The spectrum of metric-affine gravitational theories
  18:00 – 19:00 Marc Henneaux (Public talk at the Academy of Sciences)
  Gravitation and Quantum Mechanics: the biggest crisis in modern physics?

All talks take place at ESI, Boltzmann Lecture Hall!