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)

Week 3
March 25 – March 29, 2019

• Monday, March 25, 2019
09:30 – 10:00 Opening and Registration
10:00 – 11:00 Dario Francia
Asymptotic symmetries: from low to high spins
14:00 – 15:00 Maxim Grogoriev
Gauge theories as Q-bundles
15:00 – 15:30 Coffee / Tea break
15:30 – 16:30 Harold Steinacker
Quantum space-time, higher spin and gravity from matrix models

• Tuesday, March 26, 2019
10:00 – 11:00 Ricardo Troncoso
Hypergravity in five dimensions
14:00 – 15:00 Savdeep Sethi
The Status of the String Landscape

• Wednesday, March 27, 2019
10:00 – 11:00 Wei Li
How to glue plane partitions to construct new VOAs/affine Yangians
14:00 – 15:00 Cheng Peng
SYK-like models, Higher-spins and Chaos
15:00 – 15:30 Coffee / Tea break
15:30 – 16:30 Konstantinos Koutrolikos
Higher spin supercurrents of matter supermultiplets
• Thursday, March 28, 2019
  10:00 – 11:00 Antal Jevicki  
  *HS Graphs and Vertices from Bilocal Holography*
  15:00 – 16:00 Nikita Misuna  
  *On off-shell formulation of higher-spin equations*

• Friday, March 29, 2019
  15:00 – 16:00 Oscar Fuentealba  
  *Hypergravity in all odd spacetime dimensions*

All talks take place at ESI, Boltzmann Lecture Hall!