

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 4

April 1 – April 5, 2019

- **Monday, April 1, 2019**

10:00 – 11:00 **Stefan Theisen**

Weyl anomalies in the presence of irrelevant operators

- **Tuesday, April 2, 2019**

10:00 – 11:00 **Rajesh Gopakumar**

A Worksheet Dual for the Symmetric Orbifold

- **Wednesday, April 3, 2019**

10:00 – 11:00 **Massimo Porrati**

Two applications of the infrared factorization of IR dynamics

- **Thursday, April 4, 2019**

10:00 – 11:00 **Olaf Krüger**

Constraints for $n > 3$ point vertices in 3D Higher Spin Theories

- **Friday, April 5, 2019**

10:00 – 11:00 **Jan Rosseel**

Three-dimensional non-relativistic (super)gravity and higher spins

All talks take place at ESI, Boltzmann Lecture Hall!