July 30, Tuesday

Time	Session
09:30-10:15	**Mikhail Vasiliev** *Coupling Constants of Higher-Spin Gauge Theories*
10:15-11:00	**Yurii Zinoviev** *On massive higher spin supermultiplets*
11:00-11:30	*Coffee break*
11:30-12:15	**Dmitry Ponomarev** *Color-kinematics duality for point particles interacting with self-dual fields*
12:15-13:00	**Alexander Reshetnyak** *Covariant Cubic Vertices for Interacting Irreducible Massive Higher Spin Fields*
13:00-14:30	*Lunch*
14:30-15:00	**Olga Gelfond** *Quadratic corrections to HS equations by differential homotopy*
15:00-15:30	**Nikita Misuna** *Unfolded formulation of Yang-Mills theory*
15:30-16:00	**Nikita Zaigraev** *N=2 higher-spin supercurrents and Abelian interactions*
16:00-16:30	**Slava Didenko** *All-order unconstrained higher-spin vertices*
16:30-17:00	*Coffee break*
17:00-17:20	**Kirill Ushakov** *Linearised Analysis of the Coxeter Higher Spin Theory I*
17:20-17:40	**Alexander Tarusov** *Linearised Analysis of the Coxeter Higher Spin Theory II*
17:40-18:00	**Valentina Shirokova** *The beta-function of N=1 SQED and the NSVZ relation at the four-loop level*
18:00-18:20	**Ekaterina Pozdeeva** *Superpotential method in modified gravity*
18:20-18:40	**Ivanhoe Pestov** *Physical General Relativity*