

Program for the 29th Nordic network meeting on “Strings, Fields and Branes”

Thursday

13.00-13.55	Rychkov	Recent advances in conformal bootstrap
14.05-14.25	Schmidt-May	Classically Consistent Theories of Interacting Spin-2 Fields
14.25-14.45	Kovacevic	3D Supersymmetric New Massive Gravity with Auxiliary Fields
14.45-15.05	Zojer	Towards a non-relativistic, 3D, superparticle
15.05-15.45	<i>coffee break</i>	
15.45-16.40	Festuccia	Rigid supersymmetry on curved manifolds
16.50-17.10	Karlssohn	Generalised (exceptional) geometry and a search for “pure spinors”
17.10-17.30	Von Schultz	Classification of supersymmetric geometries in IIA supergravity
17.30-17.50	Palmkvist	Gauged supergravity and the tensor hierarchy algebra

Friday

9.00-9.20	Kallen	On instanton effects in ABJM theory
9.20-9.40	Parra Rodriguez	Kaluza Klein Reduction of Supersymmetric Fierz-Pauli
10.00-10.55	Craps	Holographic entanglement entropy
10.55-11.25	<i>coffee break</i>	
11.25-12.20	Rychkov	Recent advances in conformal bootstrap
12.25-12.45	Anderson	Five-dimensional topologically twisted maximally supersymmetric Yang-Mills theory
12.45-13.05	Linander	Topologically twisted (2, 0)
13.05-14.00	<i>lunch</i>	
14.00-14.55	Festuccia	Rigid supersymmetry on curved manifolds
15.00-15.20	Dekel	Correlation Function of Circular Wilson Loops at Strong Coupling
15.20-15.40	Marboe	Two-point functions in $\mathcal{N} = 1$ SYM from holography
15.40-16.10	<i>coffee break</i>	
16.10-17.05	Craps	Holographic entanglement entropy
17.10-17.30	Pereira	Three-Point Functions of Short Operators
17.30-17.50	Nedelin	5d super Yang-Mills and it’s relation with 6d superconformal theories
19.00-22.00	<i>conference dinner</i>	

Saturday

9.30-10.25	Rychkov	Recent advances in conformal bootstrap
10.25-10.55	<i>coffee break</i>	
10.55-11.50	Festuccia	Rigid supersymmetry on curved manifolds
12.00-12.55	Craps	Holographic entanglement entropy