

Session Program

16-21 Jan 2022



From Coadjoint Orbits to Black Holes

Morning Talk

Monday 17 January

09:15

10:30

10:45

12:00

Morning Talk: Jean-Michel Bismut: Coherent sheaves, Chern character and RRG

Session

Morning Talk: Alexander Altland

Session

Tuesday 18 January

09:15

Morning Talk: Samson Shatashvili: Coadjoint orbits, quantization and conformal welding

Session

10:30

10:45

Morning Talk: Johanna Erdmenger: Computational complexity in AdS/CFT from coadjoint orbits

Session

12:00

Wednesday 19 January

09:15

10:30

Morning Talk: Peter Zograf: Asymptotics of intersection numbers on moduli spaces of curves- a review

Session

Thursday 20 January

09:15

10:30

10:45

12:00

Morning Talk: Erik Verlinde

Session

Morning Talk: Alexandre Belin: Statistics of OPE coefficients from the Virasoro crossing kernel

Session

Friday 21 January

09:15

10:30

10:45

12:00

Morning Talk: Adrian Sanchez Garrido: Phenomenology of Krylov complexity

Session

Morning Talk: Donald Youmans: Free field coordinates in the Schwarzian theory

Session