

Programme des sessions

14 novembre 2025

AnLy 7th in-person Meeting

Talk

ENS Lyon, MGN1-105

ven. 14 novembre

10:45

Talk: Stefan Hohenegger - Effective Description of (Quantum) Black Holes

Session | Site: ENS Lyon, MGN1-105 - Chair: Camille Eloy

11:30

11:30

Talk: Mattia Cesaro - Integrable deformations of dimensionally reduced gravity via auxiliary fields

Session | Site: ENS Lyon, MGN1-105 - Chair: Camille Eloy

12:15

14:15

Talk: Aymeric Proust - Scale separation on $\text{AdS}_3 \times S^3$ with and without supersymmetry

Session | Site: ENS Lyon, MGN1-105 - Chair: Franz Ciceri

14:55

14:55

Talk: Diego Saviot - Examining the Anomalous Nature of Chiral Effects in Thermodynamics

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15:35

16:20

Talk: François Rondeau - Jackiw-Teitelboim gravity as a playground to test semiclassical gravity conjectures

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17:00