

YOUNGST@RS - Combinatorics in Fundamental Physics

Tuesday 26 November 2024

Random Geometry for Quantum Gravity: Timothy Budd (09:30 - 10:30)

time	[id] title	presenter
09:30	[8] Timothy Budd: Random geometry and the enumerative combinatorics of maps	

Random Geometry for Quantum Gravity: Reiko Toriumi (10:30 - 11:30)

time	[id] title	presenter
10:30	[11] Reiko Toriumi: Random tensor models for quantum gravity (a look at tensor models with a mixed $U(N)$ and $O(D)$ symmetry)	

Random Geometry for Quantum Gravity: Luca Lionni (11:30 - 12:30)

time	[id] title	presenter
11:30	[12] Luca Lionni: Current challenges in the random geometry approach to quantum gravity	