



Huddle on Quantum Entanglement and Spacetime

DESCRIPTION:

The huddle is an informal workshop bringing together researchers across high-energy physics to discuss the topics of entanglement and edge modes in quantum gravity and quantum field theory. The schedule will be light to allow for plenty of opportunities for discussion.



8 - 12 June 2026



Trieste, Italy

SPEAKERS:

Panos Betzios (Gent University)
Andreas Blommaert (IAS)
Horacio Casini (Centro Atómico Bariloche)
Frederik Denef* (Columbia University)
Matthew Headrick (Brandeis University and IHES)
Marina Huerta (Centro Atómico Bariloche)
Thomas Mertens (Gent University)
Upamanyu Moitra (UvA)
Pavel Putrov (ICTP Trieste)
Andrei Rotaru (SISSA)
Riccardo Travaglino (SISSA)
Gabriel Wong (Oxford University)

*To be confirmed

LOCAL ORGANIZERS:

Valentin Benedetti (ICTP)
Atish Dabholkar (ICTP)
Eleanor Harris (ICTP)
Neil Talwar (SISSA)

