



The Quantum Space-Time Seminar

Department of
Theoretical Physics

Advances in Maldacena Grinberg conjecture

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Date and time: 11 AM, 23 Oct 2025 (Thu)

Venue: AG 66

The zoom link will be sent separately.



Maldacena and Grinberg showed that the one point function of a CFT primary in a state dual to a black hole is given, in the limit of large conformal dimensions, by the exponential of the radial geodesic distance from boundary to singularity. We will review the conjecture and some of our ongoing work on this.