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Holographic correlators and the information paradox

Thursday, 24 May 2018 10:00 (45 minutes)

Some signatures of information loss are imprinted in the correlators containing the heavy operators dual to the black hole microstates. By using the classical geometries dual to particular microstates, we will compute some of these correlators and show how information is preserved already in the large N limit.

Presenter: GIUSTO, Stefano (University of Padova)

Session Classification: Morning Session