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Non-Hermitian Holography

Friday, 17 March 2023 10:00 (20 minutes)

The formulation and study of non-Hermitian PT-symmetric quantum theories has been the focus of both theoretical and experimental activity in recent years. In this talk I will present a minimal gravity dual of a non-Hermitian QFT, discuss its main features, and hopefully open up a discussion on future non-Hermitian directions.

Presenter: AREAN FRAGA, Daniel

Session Classification: Non-Hermitian systems