

Aspects of AdS/CFT at finite cut-off

Saturday 26 September 2020 15:45 (30 minutes)

I will discuss the AdS/CFT correspondence with finite cut-off and TT-deformations of holographic conformal field theories. After introduction, I will present some recent results for the deformations of 2d conformal field theories on curved backgrounds and their holographic realization in Anti-de Sitter geometries in 3 spacetime dimensions.

Author: CAPUTA, Paweł (University of Warsaw)

Presenter: CAPUTA, Paweł (University of Warsaw)

Session Classification: Beyond General Relativity