Contribution ID: **60**   Type: **not specified**

Late-time massless scalar field correlators in dS space from regions and effective field theory

Thursday 31 October 2024 14:00 (45 minutes)

I plan to discuss 1) what can be learnt from the interacting field in Euclidean dS space, 2) the method of region applied to calculate the late-time asymptotics from (IR-divergent) loop diagrams of the massless field, 3) matching to Soft dS Effective Theory.

Presenter: BENEKE, Martin