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String Theory, Inflation and Amplitudes

Tuesday, 20 September 2016 15:50 (45 minutes)

We will discuss inflationary models compatible with the data, based on nonlinear realization of supersymmetry, as suggested by D3 brane physics of string theory. Relation to recent progress in understanding of soft limits of amplitudes in models with nonlinear symmetry will be presented.

Presenter: Prof. KALLOSH, Renata (Stanford University)