

Abstract

In this talk I will complete my review on Maldacena paper on non-gaussianity. Below please find abstract of his paper:

We compute the three point correlation function for primordial scalar and tensor fluctuations in single field inflationary models. We obtain explicit expressions in the slow-roll limit where the answer is given terms of the two usual slow roll parameters. In a particular limit the three point functions are determined completely by the tilt of the spectrum of two point functions.

Reference:arXiv:astro-ph/0210603v5.