



ID de Contribution: 17

Type: Non spécifié

Effect of galaxy reconstruction on voids

mardi 7 mai 2019 17:30 (20 minutes)

Galaxy reconstruction has proven to be a very effective method in order to improve the statistical significance of the BAO measurement and subsequent cosmological extraction.

The goal of the talk is to present an on-going work which aims to investigate the impact of such reconstruction on voids

Auteur principal: AUBERT, Marie (CPPM)

Orateur: AUBERT, Marie (CPPM)