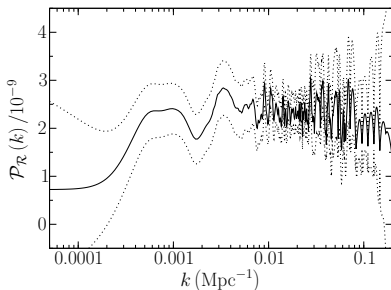


My research projects:

- 'Constraints on Large Scale Voids From WMAP-5 and SDSS', arXiv:0807.4508 (with Subir Sarkar).
- To determine the impact of large scale voids on cosmological parameter estimation (with Isabella Masina and Alessio Notari).
- To recover the primordial power spectrum from multiple data sets, and to constrain the cosmological parameters independently of the power spectrum
- To calculate numerically the nongaussianity from non-slow-roll multiple field inflation (with Zygmunt Lalak and Stefan Pokorski).



$\mathcal{P}_{\mathcal{R}}$ from WMAP, VSA
ACBAR and SDSS LRG