

A perturbative description of Large Scale Structure is a cornerstone of our understanding of the observed distribution of matter in the Universe. Renormalization is an essential and defining step to make this description physical and predictive. In this talk I will start off by a brief review of preliminaries of standard perturbation theory (SPT) and diagrammatic representation of perturbation theory. Next I will try to elaborate the very meaning of "renormalization" in the Effective Field Theory of Large Scale Structure (EFT of LSS) and the structure of the so-called counter-terms. In closing I will show the results of EFT of LSS have been very encouraging which has a percent level agreement with the numerical data.