



ID de Contribution: 74

Type: Non spécifié

Stress test for models willing to solve the Hubble tension

vendredi 18 novembre 2022 15:00 (20 minutes)

The Hubble tension, given the observed local measurement by SH0ES is known to be one of the major tension that the standard LCDM is facing. The recent results from Pantheon+ combined with the value inferred from SH0ES lead to a value of the reduced cosmological density parameter, ω_m that conflicts with the value inferred from the CMB for the LCDM model. However the situation does not really improve with alternative models twicked to solve the Hubble tension.

Auteur principal: Prof. BLANCHARD, ALAIN (IRAP , OMP)

Orateur: Prof. BLANCHARD, ALAIN (IRAP , OMP)

Classification de Session: Review and contribution talks