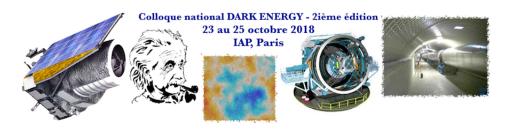
Colloque national DARK ENERGY - 2ieme édition



ID de Contribution: 46 Type: Non spécifié

Hubble Constant Controversy and astrophysical bias

I will present the Hubble Constant controversy, that is, the different direct or indirect measurements of the Hubble Constant and how some are in significant tension. Then I'll present our current work on astrophysical bias in Type Ia Supernova distance measurements and explain how such effect could explain the aforementioned tension.

Auteur principal: Dr RIGAULT, Mickael (LPC)

Orateur: Dr RIGAULT, Mickael (LPC)