28th Texas Symposium on Relativistic Astrophysics



Contribution ID: 98

Type: Talk

Lorentz violation in gravity

Sunday 6 December 2015 17:45 (25 minutes)

After briefly explaining why Lorentz violating theories of gravity are interesting for quantum gravity, I will discuss how they can be tested with current astrophysical and cosmological observations.

Author: BLAS TEMINO, Diego (CERN)Presenter: BLAS TEMINO, Diego (CERN)Session Classification: 03 - Modifications of gravity