



Contribution ID: 69

Type: not specified

Stress-energy tensor in neutron-star matter

Monday 16 June 2025 14:30 (40 minutes)

I will provide a quick overview of the status of our understanding concerning neutron star matter, relevant to test gravity with the densest objects available in the present-day universe, and some steps which we are taking so that quantum computing may one day help.

Author: LLANES-ESTRADA, Felipe J.

Co-author: GÁLVEZ-VIRUET, Juan J. (Univ. Complutense de Madrid, Spain)

Presenter: LLANES-ESTRADA, Felipe J.