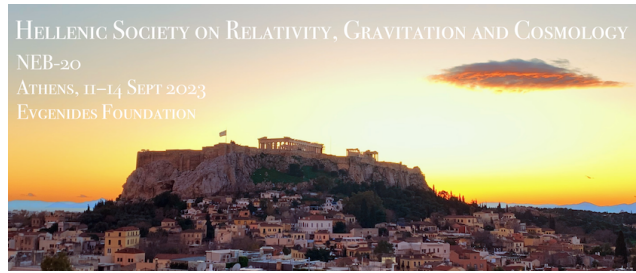


NEB-20



Contribution ID: 62

Type: **not specified**

New asteroseismic tests of gravity and dark matter

Thursday, 14 September 2023 09:30 (1 hour)

I will review recently proposed probes of gravity and dark matter based on the oscillations of stars. In this regard, I explain how current and future solar/stellar oscillations can place tight constraints on the properties of dark energy and dark matter.

Presenter: SALTAS, Ippocratis

Session Classification: Plenary