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Astrophysical constraints on the equation of state?

Friday 29 April 2016 11:50 (50 minutes)

I will review several ongoing projects which aim at examining how astrophysical observations of neutron stars (mass, radius, spin frequency, thermal emission and evolution,...) may constrain the properties and composition of neutron star matter.

Presenter: Dr FORTIN, Morgane

Session Classification: Plenary Talk