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Learning about neutron stars from pulsar precession observations

Tuesday 26 April 2016 15:20 (20 minutes)

I present results studying the periodic variations in PSR B1828-11 and demonstrate that the evidence is in favour of a precession interpretation over the recent claims that this pulsar is undergoing magnetospheric switching. Furthermore, I will establish that the periodicity is changing and discuss the consequence that this has for both models.

Presenter: Mr ASHTON, Gregory

Session Classification: Afternoon session