

Seventeenth Marcel Grossmann Meeting

Tuesday, 9 July 2024

Slowly rotating pulsars: Tuesday block 1 - M1 (15:00 - 16:30)

-Conveners: Francesco Coti Zelati; Alice Borghese

| time | [id] title | presenter |
|-------|--|----------------------|
| 15:00 | [332] The current observational landscape of ultra-long period transients | RAJWADE, Kaustubh |
| 15:25 | [270] A mechanism for coherent radio emission from ultra-long period magnetars | COOPER, Alex |
| 15:50 | [440] Ultra-long Period Radio Sources - Are they Magnetars? | WADIASINGH, Zorawar |
| 16:15 | [423] Evolution of the long-period pulsars with fallback discs | Dr GENÇALI, Ali Arda |

Slowly rotating pulsars: Tuesday block 2 - M1 (17:00 - 18:30)

-Conveners: Francesco Coti Zelati; Alice Borghese

| time | [id] title | presenter |
|-------|---|-------------------------|
| 17:00 | [489] X-ray emission from isolated neutron stars: latest results from XMM-Newton, NICER and eROSITA | RIGOSELLI, Michela |
| 17:15 | [178] What is the true nature of PSR J0901-4046? | MUKHOPADHYAY, Banibrata |
| 17:30 | [532] The puzzling X-ray source in RCW 103 | BORGHESE, Alice |
| 17:45 | [383] Analysing pulsar timing noise with a Kalman filter to test the two-component pulsar model | O'NEILL, Nicholas |