

Session Program

Jul 7 - 12, 2024



Seventeenth Marcel Grossmann Meeting

Slowly rotating pulsars

Aurum, the 'Gabriele d'Annunzio' University and ICRA Net
Pescara, Italy

Tue, July 9

3:00 PM

Slowly rotating pulsars: Tuesday block 1

Session | **Location:** Palazzo Micara of the 'Gabriele d'Annunzio' University, M1, Viale Pindaro, 42, Pescara |
Conveners: Francesco Coti Zelati, Alice Borghese

15:00 - 15:25

The current observational landscape of ultra-long period transients

Speaker

Kaustubh Rajwade

15:25 - 15:50

A mechanism for coherent radio emission from ultra-long period magnetars

Speaker

Alex Cooper

15:50 - 16:15

Ultra-long Period Radio Sources - Are they Magnetars?

Speaker

Zorawar Wadiasingh

16:15 - 16:30

Evolution of the long-period pulsars with fallback discs

Speaker

Dr Ali Arda Gençali

4:30 PM

5:00 PM

Slowly rotating pulsars: Tuesday block 2

Session | **Location:** Palazzo Micara of the 'Gabriele d'Annunzio' University, M1, Viale Pindaro, 42, Pescara |
Conveners: Francesco Coti Zelati, Alice Borghese

17:00 - 17:15

X-ray emission from isolated neutron stars: latest results from XMM-Newton, NICER and eROSITA

Speaker

Michela Rigoselli

17:15 - 17:30

What is the true nature of PSR J0901-4046?

Speaker

Banibrata Mukhopadhyay

17:30 - 17:45

The puzzling X-ray source in RCW 103

Speaker

Alice Borghese

17:45 - 18:00

Analysing pulsar timing noise with a Kalman filter to test the two-component pulsar model

Speaker

Nicholas O'Neill

6:30 PM