

## 2nd Workshop on Dense Matter Equation of State and Frontiers in Neutron Star Physics

Contribution ID: 41

Type: **not specified**

### Students' Session B & Free Discussion

*Tuesday, 9 June 2026 16:00 (1h 15m)*

- Hao Sun (Yangzhou University)

“The oscillations of neutron stars containing  $\Delta$ -resonances states”

- Haoyang Qi (Peking University)

“Strangeon dark matter and its detection”

- Junbo Pang (Nankai University)

“Impact of crust-core connection procedures on the tidal deformability of neutron stars”

- Wentong Liu (Xinjiang Astronomical Observatory)

“Distinct Modes of Pulsar Glitch Activity Revealed by the Waiting-Time–Amplitude Morphology”