

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

Contribution ID: 31

Type: **not specified**

Free Discussion

Monday, 8 June 2026 16:30 (1 hour)

- Mohammednazier Bakhiet (Yangzhou University), informal slides
“Unified Machine-Learning Framework for the Neutron Star Equation of State and Inner Crust with Consistent Thermodynamics and Uncertainty Quantification”
- Wei-Jiang Zou (Guizhou Minzu University), informal slides
“Ab initio Calculations with Relativistic Chiral Forces in Nuclear Physics”