

Observational constraints on the properties of the neutron star matter

Monday 13 January 2025 17:55 (25 minutes)

Observational constraints on the properties of the neutron star matter

Author: MALIK, Tuhin (CFisUC, Department of Physics, University of Coimbra, 3004-516 Coimbra, Portugal)

Presenter: MALIK, Tuhin (CFisUC, Department of Physics, University of Coimbra, 3004-516 Coimbra, Portugal)

Session Classification: Plenary

Track Classification: 5. Baryon rich QCD matter, nuclear astrophysics