

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

Contribution ID: 2

Type: **not specified**

**Relativistic ab initio description on nuclear matter  
and neutron star properties**

*Thursday, 28 March 2024 10:10 (40 minutes)*

**Presenter:** WANG, Sib0 (Chongqing University)

**Session Classification:** low-energy nucl-th/exp, heavy-ions, NS EoS