

The 23rd International Conference on Few-Body Problems in Physics (FB23)



Contribution ID: 227

Type: 2.Parallel session talk

Structure of Low-Lying States in Carbon-12 Using Nuclear Lattice Effective Field Theory

Thursday, 26 September 2024 17:30 (30 minutes)

Presenter: SHEN, Shihang (school of physics Peking University)

Session Classification: Parallel 5: Few-nucleon systems, including QCD inspired approaches