Theory Service for the Low Energy Nuclear Physics Community: a Hands-on Workshop

Contribution ID: 2 Type: not specified

Realistic Phenomenological Nuclear Mean Field Theory: Physics Background for Experimentalists

Monday 7 July 2025 09:10 (1 hour)

Presenter: DUDEK, Jerzy (IPHC, Strasbourg, France; IFJ, Cracow, Poland)

Session Classification: MeanField4Exp and Physics Behind