From Ultracold Fermi Gases to Neutron-Rich Many-Body Systems: Universal Aspects and Modern Approaches to Density Functional Theory

Contribution ID: 13 Type: not specified

Multi-reference nuclear energy density functional method. Formal difficulties, regularized calculations and remaining problems

Wednesday, 20 March 2013 14:00 (1 hour)

Presenter: DUGUET, Thomas (Saclay)