PWF Tunisia: Computational Materials Science based on Density-Functional Theory for Renewable Energy and Spintronics

Contribution ID: 26 Type: not specified

Performing DFT calculations to tune magnetic coupling through graphene defects in synthetic antiferromagnet Fe/Gr/Co

Tuesday, 24 September 2024 10:20 (0:55)

Content

Summary

Presenter(s): Ms. HSOUNA, Maha

Session Classification: Day 7