19th International Workshop on Computational Physics and Material Science: Total Energy and Force Methods | (smr 3266)

Contribution ID: 17 Type: not specified

Application of accurate wavefunction based methods to solids and surfaces

Thursday, 10 January 2019 09:45 (0:30)

Content

Summary

Presenter(s): NEESE, Frank (Max Planck Institut fuer Kohlenforschung, Muelheim an der Ruhr, Germany)

Session Classification: Session 7 - PROGRAMME CHANGE - Novel Electronic Structure Methods for Ground Excited States