16th International Workshop on Computational Physics and Materials Science: Total Energy and Force Methods | (smr 2440)

Contribution ID: 4 Type: not specified

Treating non-adiabatic dynamics with the MCTDH method - from grid-based to direct dynamics

Thursday, 10 January 2013 16:00 (0:30)

Content

Summary

Presenter(s): GRAHAM WORTH (University of Birmingham, UK)

Session Classification: Treating non-adiabatic dynamics with the MCTDH method - from grid-based

to direct dynamics