International Symposium on the Jahn-Teller Effects: Novel Aspects in Orbital Physics and Vibronic Dynamics of Molecules and Crystals | (smr 1768)

Contribution ID : 32

Type : not specified

Multi-state multi-mode vibronic coupling effects in photoinduced molecular dynamics

Thursday, 31 August 2006 08:50 (0:40)

Content

Summary

Primary author(s) : H. KOEPPEL (Theoretical Chemistry, Univ. of Heidelberg, Germany)

Presenter(s): H. KOEPPEL (Theoretical Chemistry, Univ. of Heidelberg, Germany)

Session Classification : Multi-state multi-mode vibronic coupling effects in photoinduced molecular dynamics