

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

Contribution ID : 23

Type : not specified

**Strong vibronic interactions and possible electron
pairing in the photoinduced excited electronic states
in nanosized molecules**

Wednesday, 30 August 2006 10:10 (0:30)

Content

Summary

Primary author(s) : TAKASHI KATO (Inst. for Innovative Sc. & Tech., Graduate School of Eng.,
Nagasaki Inst. of Applied Sc., Japan)

Presenter(s) : TAKASHI KATO (Inst. for Innovative Sc. & Tech., Graduate School of Eng., Nagasaki
Inst. of Applied Sc., Japan)

Session Classification : Strong vibronic interactions and possible electron pairing in the photoinduced
excited electronic states in nanosized molecules