

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

Contribution ID : 13

Type : not specified

## Metal nanoclusters: Shell structure, cluster shapes, excitations and relaxation

*Tuesday, 29 August 2006 11:00 (0:30)*

### Content

### Summary

**Primary author(s) :** V. V. KRESIN (Dept. of Physics & Astronomy, Univ. of Southern California, Los Angeles, USA)

**Presenter(s) :** V. V. KRESIN (Dept. of Physics & Astronomy, Univ. of Southern California, Los Angeles, USA)

**Session Classification :** Metal nanoclusters: Shell structure, cluster shapes, excitations and relaxation