

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

Contribution ID : 30

Type : not specified

Field-induced spin-Jahn-Teller effect in the antiferromagnetic molecular wheel CsFe8

Wednesday, 30 August 2006 16:20 (0:30)

Content

Summary

Primary author(s) : O. WALDMANN (Dept. of Chemistry & Biochemistry, Univ. of Bern, Switzerland)

Presenter(s) : O. WALDMANN (Dept. of Chemistry & Biochemistry, Univ. of Bern, Switzerland)

Session Classification : Field-induced spin-Jahn-Teller effect in the antiferromagnetic molecular wheel CsFe8