Contribution ID : 42

Type not specified

## **Observation of Hypervelocity Dust in Dense Supersonic Plasma Flows: Physics and Applications**

Tuesday, 22 July 2008 09:30 (0:30)

Content

Summary

**Primary author(s) :** C.M. TICOS (Institute for Space Sciences, National Institute for Lasers Plasmas and Radiation Physics, Bucharest)

**Presenter(s) :** C.M. TICOS (Institute for Space Sciences, National Institute for Lasers Plasmas and Radiation Physics, Bucharest)

**Session Classification** : Observation of Hypervelocity Dust in Dense Supersonic Plasma Flows: Physics and Applications