## Autumn College on Plasma Physics: Long-Lived Structures and Self Organization in Plasmas | (smr 1521)

Contribution ID: 2 Type: not specified

## Self-Organizing Low to High Confinement Transitions in Tokamak Plasmas - 1

Monday, 13 October 2003 11:15 (1:15)

Content

## **Summary**

**Primary author(s):** P.N. GUZDAR (University of Maryland, Institute For Plasma Research, College Park, USA)

Presenter(s): P.N. GUZDAR (University of Maryland, Institute For Plasma Research, College Park, USA)

**Session Classification**: Self-Organizing Low to High Confinement Transitions in Tokamak Plasmas - 1