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

Contribution ID: 47 Type: not specified

The Flows in the Solar Atmosphere: Generation, Acceleration and Escape; Energy Transformation -2

Thursday, 30 October 2003 10:45 (1:15)

Content

Summary

Primary author(s): N. SHATASHVILI (Georgian Academy of Sciences, Dept. of Plasma Physics, Tbilisi, Georgia)

Presenter(s): N. SHATASHVILI (Georgian Academy of Sciences, Dept. of Plasma Physics, Tbilisi, Georgia)

Session Classification: The Flows in the Solar Atmosphere: Generation, Acceleration and Escape; Energy Transformation -2