Contribution ID: 42 Type: not specified

Unified Laws in Seismicity: Existence and Optimal Spatial Scaling. Part I

Monday, 10 October 2005 13:30 (0:45)

Content

Summary

Primary author(s): PROF. G. MOLCHAN (International Institute of Earthquake prediction Theory and Mathematical Geophysics, Russian Academy)

Presenter(s): PROF. G. MOLCHAN (International Institute of Earthquake prediction Theory and Mathematical Geophysics, Russian Academy)

Session Classification: Unified Laws in Seismicity: Existence and Optimal Spatial Scaling. Part I