

Azimuthal waves, their stability and connecting orbits in thermal convection in rotating spherical shells

Friday, 8 July 2011 14:00 (0:45)

Content

Summary

Primary author(s) : JUAN SÁNCHEZ UMBRÍA (Universitat Politecnica de Catalunya, Barcelona, Spain)

Presenter(s) : JUAN SÁNCHEZ UMBRÍA (Universitat Politecnica de Catalunya, Barcelona, Spain)

Session Classification : Azimuthal waves, their stability and connecting orbits in thermal convection in rotating spherical shells