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Advanced School on Scaling Laws in Geophysics: Mechanical and Thermal Processes in Geodynamics | (smr 2240)

Thursday 02 June 2011

Non-Newtonian rheology.

Non-Newtonian with temperature-dependent rheology.

Scaling for velocity, heat flux, stress and strain-rate.

- Adriatico Guest House Kastler Lecture Hall (10:30-12:00)

time	title	presenter
10:30	Non-Newtonian rheology. Non-Newtonian with temperature-dependent rheology. Scaling for velocity, heat flux, stress and strain-rate.	C. JAUPART