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

Tuesday 24 May 2011

Diagnostics of thin sheet deformation: matching gradients in strain-rates to gradients in GPE, and faulting response.

Case studies: Tibet, Aegean and Indian Ocean. - Adriatico Guest House Kastler Lecture Hall
(14:00-16:00)

time	title	presenter
14:00	Diagnostics of thin sheet deformation: matching gradients in strain-rates to gradients in GPE, and faulting response. Case studies: Tibet, Aegean and Indian Ocean.	G. HOUSEMAN