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## Advanced School on Non-linear Dynamics and Earthquake Prediction | (smr 2060)

## Wednesday 07 October 2009

<u>Towards a Society Resilient to Earthquake: Neo-deterministic Time-variable Seismic Hazard Assessment. Part I</u> - Adriatico Guest House Kastler Lecture Hall (09:00-09:45)

tin	ne title	presenter
09	:00 Towards a Society Resilient to Earthquake: Neo-deterministic Time-	variable PROF. G.F. PANZA
	Seismic Hazard Assessment. Part I	