Workshop on the Physics of Tsunami, Hazard Assessment Methods and Disaster Risk Management (Theories and Practices for Implementing Proactive Countermeasures) | (smr 1839)

Contribution ID: 7 Type: not specified

QUANTIFICATION OF TSUNAMIS - THE NEW TSUNAMI INTENSITY SCALE

Monday, 14 May 2007 17:00 (1:00)

Content

Summary

Primary author(s): DR. GERASSIMOS PARADOPOULOS (Institute of Geodynamics National Observatory of Athens, Greece)

Presenter(s): DR. GERASSIMOS PARADOPOULOS (Institute of Geodynamics National Observatory of Athens, Greece)

Session Classification: QUANTIFICATION OF TSUNAMIS - THE NEW TSUNAMI INTENSITY SCALE