

Megathrust Dynamics Symposium, June 18-23, 2016, Rhodes Island, Greece

The Megathrust Dynamics Symposium, part of the 14<sup>th</sup> International Conference on Fracture, will take place on Rhodes, Greece, in June 18-23, 2017. The symposium will gather experts in various aspects of faulting and earthquake mechanics to discuss various topics related to megathrust dynamics. The focus will be on observational and theoretical earthquake physics, including rheology, friction, the strength of the lithosphere, and more focused subjects related to tectonic geodesy, structural geology, seismology, and the physical modeling of deformation.

Confirmed invited speakers

Ylona van Dinther, Senior Scientist and Lecturer, Swiss Federal Institute of Technology (ETH) in Zurich

Abhijit Ghosh, Assistant Professor, University of California at Riverside

Takane Hori, Senior Scientist, Center for Earthquake and Tsunami, Japan Agency for Marine-Earth Science and Technology

Emilie Klein, Postdoctoral Scholar, Institute de Physique du Globe de Strasbourg

Nadia Lapusta, Professor of Mechanical Engineering and Geophysics, Division of Engineering and Applied Science, Division of Geophysics and Planetary Sciences, California Institute of Technology

Jack Loveless, Assistant Professor of Geosciences, Smith College

Lingsen Meng, Assistant Professor, University of California at Los Angeles

James D. P. Moore, Research Fellow, Earth Observatory of Singapore, Nanyang Technological University

Jun Muto, Assistant Professor, Department of Earth Science, Tohoku University

The symposium will include oral and poster presentations. To participate, please post your abstract and title at [www.icf14.org](http://www.icf14.org).

We are looking forward to seeing you in Rhodes.

Sylvain Barbot  
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Earth Observatory of Singapore  
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Singapore