

A Close Look at the Earthquake Engine



Prof. Giulio Di Toro

*School of Earth and Environmental Sciences
The University of Manchester*

With an average toll of 80.000 deaths per year over the last decade, earthquakes remain one of the most dreadful geohazards. Here, by looking at the scars of ancient earthquakes frozen in the rock and by reproducing in the laboratory the extreme deformation conditions typical of the earthquake source, we will try to decipher how the earthquake engine works.

15 March 2017



11:30 a.m.



**Conference Room, 3/F,
Mong Man Wai Building**



Enquires: 3943 9624 essc@cuhk.edu.hk