

Paleotsunami workshop in Taiwan

July 3, 2013

1F, Technology Building

106, Sec. 2, Heping E. Rd., Taipei 10622

Time	Speaker	Topic
9:10~9:20	NSC	Opening session
9:20~9:30	Yen, Jiun-Yee	Paleotsunami: 'Prospects' and challenges in Taiwan
9:30~10:00	Goff, James	Palaeotsunamis in the Landscape
10:00~10:30	Goto, Kazuhisa	The paleotsunami histories along the Ryukyu Islands inferred from coastal boulders
10:30~11:00	Shishikura, Masanobu	Evaluation of magnitude of past tsunami by geological records
11:00~11:30	Matsuta, Nobuhisa	The feature of the Tsunami height according to type of the coastal landforms - in the case of the 2011 Tohoku Earthquake
11:30~12:00	Ikehara, Ken	Sediment erosion, resuspension, transportation and redeposition by tsunami: Evidences from the 2011 Tohoku-oki tsunami
12:00~13:00	Break	
13:00~13:30	Cheng, Shih-Nan	Reconstructing 1867 Keelung earthquake and tsunami
13:30~14:00	Switzer, Adam	Assessing the tsunami hazard to Taiwanese coastal infrastructure
14:00~14:30	Hirakawa, Kazuomi	Identification of gigantic tsunami from the Kuril and Japan trench based on tsunami sediments
14:30~15:00	Ota, Yoko	Closing session: Current and future paleotsunami studies in Taiwan

Updated 6/25/2013