

財團法人成大研究發展基金會函

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發文日期：中華民國103年9月12日
發文字號：成大研基建字第1030003020號
速別：普通
密等及解密條件或保密期限：普通件
附件：如文

主旨：本會執行行政院農業委員會水土保持局「坡地崩塌防減災策略先期研析計畫」，謹訂於103年10月1日(星期三)假國立成功大學光復校區國際會議廳第一演講室舉辦「坡地崩塌災害防治國際研討會」，敬邀 貴單位指派相關人員報名參加。

說明：

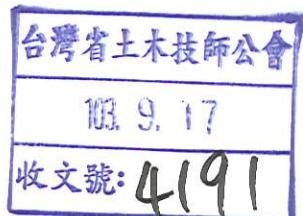
- 一、為提升我國對於大規模崩塌災害之了解與防減災技術之提升，透過國際研討會之舉辦，邀請義大利、印尼、尼泊爾、日本、加拿大等國之專家學者，針對大規模崩塌防減災相關議題進行論文發表，並於會後綜合座談之方式，彙整交流國際上大規模崩塌災害防治相關技術發展及學術研究成果，以強化我國現有坡地崩塌防救災技術與對策。
- 二、報名方式：請於103年9月26日(星期五)前逕至
<http://www.dprc.ncku.edu.tw/2014LSW/> 線上報名。
- 三、檢附研討會活動議程及海報，敬請公告週知。

正本：台灣省土木技師公會

副本：成功大學防災研究中心

董事長 黃煌輝

執行長 蔡君易 決行



Agenda of 2014 International Workshop on Prevention and Mitigation of Large-scale Landslides Disasters
1st October, 2014, Tainan, Taiwan, ROC

Time	Title	Speaker	Chair Man
09:00~10:00	註冊 Registration		
09:20~09:30	開幕式 Opening Ceremony		Chjeng-Lun SHIEH
	議題一、大規模崩塌災害潛勢區域判釋與調查 Section 1: Investigation of the large-scale landslide		
09:30~10:00	Precursory topographic features of deep-seated rock avalanche in accretion complexes	Masahiro CHIGIRA	Chen-Yang LEE
10:00~10:30	Study on ground water utilization and subsidence of land in the Kathmandu Valley of Nepal	Narendra Man SHAKYA	Masaharu FUJITA
10:30~10:50	茶敘 Break		
	議題二、大規模崩塌災害發生及運動機制之研究 Section 2: Occurrence mechanism of the large-scale landslide		
10:50~11:20	Analysis and mechanism of movement of landslides	Dave Hung Kwan CHAN	Chyan-Deng JAN
11:20~11:50	Large-Scale Landslide Disasters Occurred in Kii Peninsula, 2011	Akihiko IKEDA	Shinji EGASHIRA
11:50~13:00	午餐 Lunch		
	議題三、大規模崩塌災害監測資料整合及技術精進 Section 3: Monitoring technology of the deep-seated landslide		
13:00~13:30	Deep-seated Gravitation Slope Deformations and large-volume landslides: hazard implications and monitoring experiences	Alessandro PASUTO	Ching-Wee LIN
13:30~14:00	Debris flow monitoring using force plate system in Sakurajima Island	Takahiro ITOH	Masahiro CHIGIRA
14:00~14:30	Monitoring of deep-seated landslides in Southern Japanese Alps	Fumitoshi IMAIZUMI	
14:40~15:00	茶敘 Break		
	議題四、大規模崩塌防災機制建立 Section 4: Prevention and mitigation of deep-seated landslide		
15:00~16:00	Large-scale sediment disasters due to Typhoon Talas in 2011	Masaharu FUJITA	Alessandro PASUTO
16:00~16:30	Master Plan of Landslide Disaster Risk Reduction in Indonesia	Dwikorita KARNAWATI	Mei-Chen CHEN
16:30~17:00	Prevention and Mitigation Strategies of Landslide Disaster in Taiwan	Hsiao-Yuan YIN	
17:10~17:40	綜合討論 General Discussion		Chen-Yang LEE
17:40~17:50	閉幕式 Closing Ceremony		Chjeng-Lun SHIEH
18:00~20:00	晚宴 Banquet		Kuang-Jung TSAI

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Name of the speaker/chairman	Nationality	Institute	Position
Dave Hung Kwan CHAN	Canada	Department of Civil and Environmental Engineering, The University of Alberta	Professor
Dwikorita KARNAWATI	Indonesia	Faculty of Geotechnical Engineering, Gadjah Mada University	Professor; Vice Rector
Alessandro PASUTO	Italy	Italian National Research Council	Professor
Narendra Man SHAKYA	Nepal	Department of Civil Engineering, Tribhuvan University	Professor
Akihiko IKEDA 池田暁彦	Japan	Sabo System Laboratory, Sabo Technology Research Institute, Sabo Technical Center	Chief
Fumitoshi IMAIZUMI 今泉文壽	Japan	Faculty of Agriculture, Shizuoka University	Associate Professor
Masaharu FUJITA 藤田正治	Japan	Disaster Prevention Research, Institute Kyoto University	Professor
Masahiro CHIGIRA 千木良雅弘	Japan	Disaster Prevention Research, Institute Kyoto University	Professor
Shinji EGASHIRA 江頭進治	Japan	International Centre For Water Hazard and Risk Management under The Auspices of UNESCO	Training & Research Advisor
Takahiro ITOH 伊藤隆郭	Japan	Research & Development Center, Nippon Koei Co., Ltd.	Researcher
Chjeng-Lun SHIEH 謝正倫	R.O.C.	Department of Hydraulic and Ocean Engineering, National Cheng Kung University	Professor
Kuang-Jung TSAI 蔡光榮	R.O.C.	Department of Land Management and Development, Chang Jung Christian University.	Professor
Chyan-Deng JAN 詹錢登	R.O.C.	Department of Hydraulic and Ocean Engineering, National Cheng Kung University	Professor
Ching-Wee LIN 林慶偉	R.O.C.	Department of Earth Sciences, National Cheng Kung University	Professor
Chen-Yang LEE 李鎮洋	R.O.C.	Soil and Water Conservation Bureau, Council of Agriculture, Executive Yuan	Deputy Director General
Mei-Chen CHEN 陳美珍	R.O.C.	Soil and Water Conservation Bureau, Council of Agriculture, Executive Yuan	Deputy Chief Engineer
Hsiao-Yuan YIN 尹孝元	R.O.C.	Soil and Water Conservation Bureau, Council of Agriculture, Executive Yuan	Section Chief