Disaster Prevention Research Institute

KYOTO UNIVERSITY

Gokasho, Uji, Kyoto 611-0011, Japan

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Workshop of Tools for Natech Risk Management Program (Draft)

The Workshop on Tools for Natech Risk Management and the 3rd Natech Symposium will be held on 13 and 14 March, 2017, respectively. The objective of the workshop is to do a hands-on practical demonstration of some available tools for Natech risk assessment, risk mitigation and emergency operations planning for various types of natural hazards. The Symposium will showcase the latest research on Natech risk management and related issues. The Natech workshop will be held at the Disaster Prevention Research Institute of Kyoto University, Uji Campus. The 3rd Natech Symposium will be held at the Nakanoshima Center of Osaka University, in Osaka.

We extend an invitation to all involved in Natech disaster risk reduction and similar topics to take part in these events. Please find the draft program of the workshop below.

More information about the 3rd Natech Symposium visit: http://www.naoe.eng.osaka-u.ac.jp/~kato/isub3-e.htm

Please be aware of the following deadlines for the 3rd Natech Symposium

Deadline for abstract submission (300-500 words): 31 January, 2017 Notification of acceptance: 10 February, 2017

Deadline for full paper submission: 28 February, 2017



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Draft Program for Natech Tools Worshop

Uji Campus, Kyoto University March 13, 2017	
9:00 - 9:30	Opening ceremony Kaoru Takara (TBC), Director, DPRI, KU Ana Maria Cruz, DPRI, KU Shin-ichi Aoki, Osaka University Representative of the Colombian Embassy in Japan
9:30 - 10:00	State of the art in Natech Risk Management Maria Camila Suarez, DPRI; Felipe Munoz Giraldo, University of Andes, Colombia; Ana Maria Cruz, DPRI
10:00 - 10:20	Coffee Break
10:20 – 11:00	RAPID-N: Earthquake Natech Risk Assessment Elizabeth Krausmann, Joint Research Centre, European Commission, Italy
11:00 - 11:40	Natech Module in ARIPAR: Benefits and limitations Valerio Cozzani, University of Bologna, Italy
11:40-12:20	Applications of ARIPAR to a refinery subject to earthquake and tsunami hazards in Italy Ernesto Salzano, University of Bologna, Italy
12:20 - 14:00	Lunch
14:00 - 14:40	Damage and Effects Caused by Tsunami Fires Tomoaki Nishino, Building Institute, Japan
14:40 - 15:20	Landslide and Pipeline Natech Risk Assessment Tool Mauricio Sanchez and Felipe Munoz Giraldo, U. Andes, Colombia
15:20 - 16:00	Tool for Assessment of Radiation Hotspots Takeshi Komino, CWS, Japan
16:00 - 16:20	Coffee Break
16:20 - 17:30	Discussion and Wrap-up Panel session Chair: Ana Maria Cruz Panelists: Elisabeth Krausmann, Ernesto Salzano, Valerio Cozzani, Takeshi Komino, Tomoaki Nishino, Naomi Kato, Felipe Munoz, Mauricio Sanchez
17:30 – 17:45	Closing Ceremony

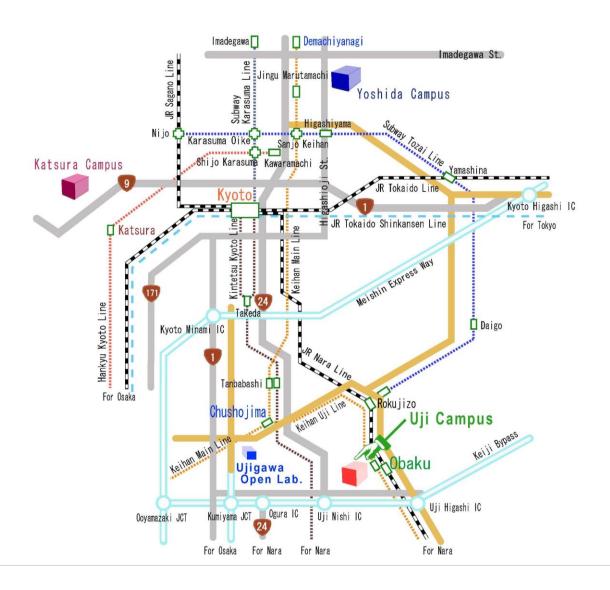


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宇治キャンパス Uji Campus

