



# International Workshop on "Muon and Neutrino Radiography 2012"

**mercredi 18 avril 2012**

**Poster Session (09:00 - 18:30)**

[id]	title	presenter	board
[68]	<b>Development of a simple-material discrimination method with three plastic scintillator strips for visualizing nuclear reactors</b>	Prof. TANAKA, Hiroyuki Dr TAKAMATSU, Kuniyoshi	
[9]	<b>Development and evaluation of a time-dependent radiographic technology by using a muon read out module</b>	M. KUSAGAYA, Taro	
[8]	<b>Development of a Logging Tool for Muon Radiography</b>	SUENAGA, Hiroshi	
[10]	<b>Rapid-time sequential muon radiography for repetitional phenomena</b>	Prof. TANAKA, Hiroyuki	
[19]	<b>The lava dome tomography in Unzen : the discussion about the observation and data treatment</b>	Dr MIYAMOTO, Seigo	
[18]	<b>Introduction of a test measurement for a monitoring technology inside a large-scale civil engineering structure using muon radiography</b>	Dr SANNOMIYA, Akira	
[16]	<b>Development of a joint inversion technique using gravity and muon-radiographic data for resolving three-dimensional density structure of a gigantic body</b>	M. NISHIYAMA, Ryuichi	

# **jeudi 19 avril 2012**

**Poster Session (09:00 - 18:30)**

# **vendredi 20 avril 2012**

**Poster Session (09:00 - 16:00)**