

International Workshop on Muon Radiography of Volcanoes

March 11 (Fri.)

<i>Opening at Earthquake Research Institute (9:50-10:00)</i>	
12:00-12:10	Introduction Paolo Strolin and Hiroyuki K.M. Tanaka
1st Session @ Meeting Room #2 <i>12:10 JST-15:00 JST</i>	
12:10-12:50	<i>Present status of the automatic microscope for nuclear emulsion analysis and its application to muon radiography</i> Seigo Miyamoto (ERI, University of Tokyo)
12:50-13:30	<i>Muon radiography of Stromboli volcano</i> Giovanni Delellis (University of Napoli/INFN)
13:30-14: 10	BG reduction effect of the multi-layered muon detection system Hiroyuki Tanaka (ERI, University of Tokyo)
14:10-14: 30	<i>Test of scintillators and HAMAMATSU MPPC</i> Ryuichi Nishiyama(ERI, University of Tokyo)
14:30-15:00	<i>Mu-Ray Peoject</i> Paolo Strolin (University of Napoli/INFN)
Lunch, with general discussions <i>Round table discussion</i>	
2nd SESSION @ Room 602 <i>16:00 JST - 18:00 JST</i>	
16:00-18: 00	<i>Construction of the automatic microscope at ERI</i> Seigo Miyamoto (ERI, University of Tokyo), Antonia Di Crescenzo (University of Napoli/INFN), Cristiano Bozza (University of Salerno/INFN), Nicola D'Ambrosio (Lab. Naz. Gran Sasso/INFN)

Participant list (Alphabetical Order):

Cristiano Bozza (University of Salerno/INFN)

Nicola D'Ambrosio (Lab. Naz. Gran Sasso/INFN)

Giovanni Delellis (University of Napoli/INFN)

Antonia Di Crescenzo (University of Napoli/INFN)

Seigo Miyamoto (ERI, University of Tokyo)

Ryuichi Nishiyama (ERI, University of Tokyo)

Paolo Strolin (University of Napoli/INFN)

Akimichi Taketa (ERI, University of Tokyo)

Hiroyuki Tanaka (ERI, University of Tokyo)