

January 23 (Fri.)

<i>Opening at Earthquake Research Institute (9:50-10:00)</i>	
9:50-10:00	<i>Introduction</i> Paolo Strolin and Hiroyuki K.M. Tanaka
<i>Morning Session (Tokyo, Fermilab, ... Europe)</i> <i>10:00 JST (2:00 EST, 19:00 CST)- 13:00 JST (5:00 EST, 22:00 CST)</i>	
10:00-10:30	<i>Muon radiography in Iwojima and Asama: New results</i> Hiroyuki K.M. Tanaka (ERI, the University of Tokyo)
10:30-11:00	<i>Status of detector design</i> Giuseppe Iacobucci (INFN)
11:00-11:30	<i>Scintillators for MINERvA and MU-RAY</i> Alan Bross (Fermilab)
11:30-12:00	<i>Tests of scintillators, fibers and PMs</i> Giuseppe. Iacobucci and ... (INFN)
12:00-12:30	<i>Round table discussion</i>
Lunch Break (12:30-14:00)	
<i>AFTERNOON SESSION (Tokyo, ..., Europe, Fermilab)</i> <i>14:00 JST (6:00 EST, 23:0 CST) - 16:30 JST (8:30 EST, 1:30 CST)</i>	
14:00-14:25	<i>Nanostructural study of the Allende and Yamato-74362 meteorites using positronium time of flight spectroscopy</i> Akinori Yamada (the University of Tokyo)
14:25-14:50	<i>Eruption Mechanism to be revealed with cosmic-ray muon radiography</i> Tomofumi Kozono (ERI, the University of Tokyo)
14:50-15:15	<i>Power and space effective muon readout module</i> Tomohisa Uchida (the University of Tokyo/KEK)
15:15-15:40	<i>Possible space and power effective muon sensor module for imaging a volcano</i> Hideaki Taira (ERI, the University of Tokyo)
15:40-16:05	<i>Evaluation of shift fibers</i> Yasuo Watanabe (Daido Institute of Technology)

16:05-16:30	<i>Round table discussion</i>
Coffee Break (16:30-17:00)	
<i>EVENING SESSION (Tokyo, Europe, ... Fermilab)</i> <i>17.00 JST (9.00 EST, 2.00 CST) - 19.00 JST (11.00 EST, 4.00 CST)</i>	
17:00-17:20	<i>Imaging of the Stromboli shallow conduit system</i> Marcello Martini (INGV)
17:20-17:50	<i>Status of infrastructure at Mt. Vesuvius</i> Massimo Orazi (INGV)
17:50-19:00	<i>Round table discussion</i>
19:00 Dinner, with general discussions	