

**March 9 (Tue.)**

<i>Opening at Four Seasons Hotel Tokyo (10:20-10:30)</i>	
10:20-10:30	<u><a href="#">Opening Remarks</a></u>
<i>Recent Progress in Muography (10:30-12:00)</i>	
10:30-11:00	<u><a href="#">Development of a power-effective muon telescope for 3D CAT scan of a volcano</a></u> Hiroyuki Tanaka (Earthquake Research Institute, the University of Tokyo)
11:00-11:30	<u><a href="#">Telescope set-up, data taking and data analysis at Mt. Vesuvius</a></u> Pasquale Noli (University and INFN, Napoli)
11:30-12:00	<u><a href="#">Imaging density distribution of a big object by muography and its application to the analysis of gas-liquid two-phase flow in a conduit during volcanic eruption</a></u> Tofumi Kozono (National Research institute for Earth Science and Disaster Prevention)
Lunch Break (12:00-13:00)	
<i>Technological Development and Future Prospects (13:00-15:20)</i>	
13:00-13:20	<u><a href="#">MU-RAY muon telescope prototype design and construction</a></u> Giulio Saracino (University and INFN, Napoli)
13:20-13:40	<u><a href="#">Measurements on SiPMs and fast WLS fibers</a></u> Giulio Saracino (University and INFN, Napoli)
13:40-14:00	<u><a href="#">Studies on optical coupling efficiency of fiber to SiPMs</a></u> Alan Bross (Fermi National Laboratory)
14:00-14:20	<u><a href="#">A SiPM based readout system: sensors and electronics</a></u> Raffaello D'Alessandro (University and INFN, Firenze)
14:20-14:40	<u><a href="#">Hamamatsu MPPC coupled to a CI scintillator via a WLS fiber: Result of a Test Measurement</a></u> Ryuichi Nishiyama (the University of Tokyo)
14:40-15:00	<u><a href="#">Emulsion Technique for High Resolution Muography</a></u> Seigo Miyamoto (Nagoya University)
15:00-16:30	Free Discussion

Reception (17:00-19:00) Lever son verre