

Program of the Workshop (Oct.7, 2008)	
Time	
10:00	Kato H.(Director of GSJ) , Greeting
10:10	NAKAMURA M.(FSRU),Observation of Ocean Bottom Crustal Deformation in Ryukyu trench
10:35	Hu,Jyr-Ching (NTU), Monitoring of active faults in Taiwan by geodetic
11:00	ASAI Y.(TRIES), Borehole Array observation system operated by Tono Research Institute fo Earthquake Science, ADEP and Some Interesting Results
11:25	Ma, Kuo-Fong.(NCU) Possible Fluid Driven Open Crack Events Observed in Taiwan Chelungpu-fault Borehole Seismometers
12:05	Photographing at the front of the main entrance of Geological Survey of Japan,
12:20	Lunch Meeting
14:00	Tanaka H.(SSUT),Fault lubrication by mechano-chemical dissolution of minerals
14:25	SHIGEMATSU, N.(GSJ),Heterogeneous localisation of plastic flow in the deepest part of a seismogenic fault: insight from the Hatagawa Fault Zone, NE Japan
14:50	TSUNOMORI F.(LECUT), A Mechanism of Radon Concentration Decline Prior to 1978 Izu-Oshima-Kinkai Earthquake
15:15	Tasaka, S.(IMCG) Underground Water Observation in Wari-ishi Hot Spring, Gifu Prefecture
15:40	Break
16:10	KANO Y.(DPRI),Permeability Around the Nojima Fault Detected Using Barometric response of Pore Pressure
16:35	LAI W.-C.(DPRC), Dynamic effects on coseismic groundwater level changes : Cases study of 2003~2006 $ML \geq 6$ earthquakes in Taiwan
17:00	KOIZUMI N.(GSJ), Groundwater changes related to the 2004 Mid-Niigata Prefecture Earthquake and Niigataken Chuetsu-oki Earthquake in 2007
17:25	Discussion
18:00	Banquit
DPRC	Disaster Prevention Research Center, National Cheng Kung University
DPRI	Disaster Prevention Research Institute,Kyoto University
FSR	Faculty of Science,Ryukyu University
GSJ	Geological Survey of Japan, AIST
NCU	National Central University,Taiwan
LECUT	Laboratory for Earthquake Chemistry, University of Tokyo
DGNT	Department of Geosciences, National Taiwan University
IMCG	Information and Multimedia Cenger, Gifu University
TRIES	Tono Research Institute of Earthquake Science
SSUT	School of Science, the University of Tokyo