

No.	時間	ワークショッププログラム(2010/9/14)
	10:00	加藤碩一(地質調査総合センター代表):挨拶
1	10:10	中村衛(FSRU).Interplate coupling along the central Ryukyu Trench inferred from GPS/acoustic seafloor geodetic observation
2	10:35	LIN Cheng-Horng (IESAS) Foreshock Characteristics in Taiwan: Potential Earthquake Warning
3	11:00	村瀬雅之(NUCHS), Creeping distribution on the Longitudinal valley fault at Yuli area estimated by precise leveling survey, Southeast Taiwan 2
4	11:25	安藤雅孝(IESAS) Seafloor geodetic survey in Taiwan- A progress report
	12:00	写真撮影会(第7事業所)1階ロビー
	12:20	Lunch Meeting
5	14:00	角森史昭(LECUT), New Continuous Radon Monitoring in Nakaizu Observatory
6	14:25	田中秀美(GSSUT) Chemical monitoring of the Atotsugawa Fault zone by using new designed QMS
7	14:50	HU Jyr-Ching (DGNTU) Analysis of strain anomalies by strainmeters in Taiwan
	15:15	休憩
8	15:40	加納靖之(DPRI),Hydraulic diffusivity around the Kamioka mine estimated from barometric response of pore pressure
9	16:05	北川有一(AFERC), Frequency characteristics of the response of water pressure in closed well to volumetric strain in high frequency domain
10	16:30	LAI Wen-Chi(DPRC),The study of the mechanisms of earthquake-induced groundwater variation in Taiwan, 2003~2009
11	16:55	小泉尚嗣(AFERC), Review of cooperative hydrological and geochemical research for earthquake prediction in Taiwan
	17:20	議論
	18:00	懇親会
AFERC		活断層・地震研究センター
DGNTU		Department of Geosciences, National Taiwan University
DPRC		Disaster Prevention Research Center, National Cheng Kung University
DPRI		京都大学防災研究所
FSRU		琉球大学理学部
GSSUT		東京大学大学院理学系研究科
IESAS		Institute of Earth Sciences, Academia Sinica, Taiwan
LECUT		東京大学地殻化学実験施設
NUCHS		日本大学文理学部

No.	Time	Workshop Program (Sep.14, 2010)
	10:00	KATO Hirokazu (Director of GSJ) : Greeting
1	10:10	NAKAMURA Mamoru (FSRU). Interplate coupling along the central Ryukyu Trench inferred from GPS/acoustic seafloor geodetic observation
2	10:35	LIN Cheng-Horng (IESAS) Foreshock Characteristics in Taiwan: Potential Earthquake Warning
3	11:00	MURASE Masayuki (NUCHS), Creeping distribution on the Longitudinal valley fault at Yuli area estimated by precise leveling survey, Southeast Taiwan 2
4	11:25	Masataka Ando (IESAS) Seafloor geodetic survey in Taiwan- A progress report
	12:00	Photographing at the front of the main entrance of Geological Survey of Japan, AIST
	12:20	Lunch Meeting
5	14:00	TSUNOMORI Fumiaki (LECUT), New Continuous Radon Monitoring in Nakaizu Observatory
6	14:25	TANAKA Hidemi (GSSUT) Chemical monitoring of the Atotsugawa Fault zone by using new designed QMS
7	14:50	HU Jyr-Ching (DGNTU) Analysis of strain anomalies by strainmeters in Taiwan
	15:15	Break
8	15:40	KANO Yasuyuki (DPRI), Hydraulic diffusivity around the Kamioka mine estimated from barometric response of pore pressure
9	16:05	KITAGAWA Yuichi (AFERC), Frequency characteristics of the response of water pressure in closed well to volumetric strain in high frequency domain
10	16:30	LAI Wen-Chi (DPRC), The study of the mechanisms of earthquake-induced groundwater variation in Taiwan, 2003~2009
11	16:55	KOIZUMI Naoji (AFERC), Review of cooperative hydrological and geochemical research for earthquake prediction in Taiwan
	17:20	Discussion
	18:00	Banquet
	AFERC	Active Fault and Earthquake Research Center, Geological Survey of Japan,
	DGNTU	Department of Geosciences, National Taiwan University
	DPRC	Disaster Prevention Research Center, National Cheng Kung University
	DPRI	Disaster Prevention Research Institute, Kyoto University
	FSRU	Faculty of Science, Ryukyu University
	GSSUT	Graduate School of Sciency, University of Tokyo
	IESAS	Institute of Earth Sciences, Academia Sinica, Taiwan
	LECUT	Laboratory for Earthquake Chemistry, University of Tokyo
	NUCHS	Nihon University College of Humanities and Sciences