JpGU2012 Poster Coretime

*: International sessions

2012/3/26

Place	Day	May 20 (Sun.)		May 21 (Mon.)		May 22 (Tues.)		May 23 (Wed.)		May 24 (Thurs.)		May 25 (Fri.)	
Convention Hall	17:15－18:30												
	Core time 4	O-01	Education for disaster prevention	*U-02	Science of Small Solar System Bodies	U-06	Suggestions for seismology	*U-01	Global Data Activity	U-04	Life-Water-Mineral-Atmosphere	*P-PS04	Rotation of celestial bodies
		O-04	Geoparks in Japan	*P-EM08	MTI coupling in Asian sector	*P-EM07	Space Weather	U-07	Geoscience Education	*P-PS02	Jovian and Saturnian explorations	*P-PS05	Asteroidal collision
		*P-PS06	Early Solar System	*P-EM12	Future TLE studies based on JEM-GLIMS	*P-EM13	Magnetotails	*P-CG14	Instrumentation for space science	*P-PS03	Mars	*P-EM10	Symposium for CAWSES-II and ISWI
		*P-EM09	Inner magnetosphere	P-PS21	Planetary Sciences	P-EM26	Space Plasma Physics	P-PS25	Lunar science and mission	P-PS23	Next decade for planetary explorations	P-PS22	Meteorite anatomy
		P-EM28	Heliosphere	P-EM27	Predicting radiation dose from SEP	A-AS23	Multi-scale ocean-atmosphere interaction	P-EM31	MI-coupling	P-EM30	Magnetospheric Physics	P-PS24	Materials in space
		*A-GE04	Mass Transport and Environ Assessment	P-EM29	Space Weather	A-HW30	Hydrogeology and Material Cycle	P-EM32	Phys. and chem. in the atmos/ionosphere	*A-AS01	Indian ocean and atmospheric variations	P-CG33	Planetary atmosphere-magnetosphere
		A-HW28	Environmental changes in Japanese Alps	A-AS21	Atmospheric Chemistry	A-CG35	Land-sea interactions: catchment effects	*A-AS03	Air-sea interaction and climate	A-HW26	Isotope hydrology 2012	*A-AS02	Typhoon-Ocean Interaction
		A-TT34	New EO mission development	A-AS22	SPARC	A-CG37	Arctic	A-CC31	Environmental studies by ice cores	A-HW27	Groundwater and geology in urban areas	A-OS25	Large research plan for ocean science
		*H-DS04	Landslides	A-AS24	Extreme Weather	*H-DS06	Natural Hazards in Asia, Africa, Pacific	A-PE33	Paleoclimatology and paleoceanography	A-CC32	Glaciology	H-QR23	human-environment interactions
		*H-TT08	Climatic research by remote-sensing	A-HW29	Hydrological Cycle and Water Environment	*H-TT07	GIS	*H-GM02	Geomorphology	*H-DS05	Natural hazard impact on technosphere	*S-SS01	Earthquake Predictability Research
		H-DS25	Geohazards	A-CG36	Datasets Exhibition	H-TT29	GI Systems	H-GG28	Natural resource use and management	H-QR22	Geology around the alluvial plain.	*S-CG06	The Gondwana
		H-RE27	Climate control	*H-GG01	GLP	S-SS31	Intraplate earthquakes	H-GM21	Geomorphology	S-SS28	Source Processes and Earthquake Physics	S-EM21	Geomagnetism and Paleomagnetism
		H-CG30	Sedimentation and surface environment	H-DS26	Tsunami and Tsunami Early Warning	S-SS33	Project for Earthquake in Tokyo	H-SC24	Human environment and disaster risk	S-SS30	Seismicity	S-EM22	Solid Earth Geoelectromagnetism
		H-CG31	Submarine slides	*S-IT02	Mantle dynamics	S-SS35	Active faults and paleoseismology	*S-TT03	Airborne surveys of the Earth	S-MP47	Physics and Chemistry of Minerals	S-GD23	Geodesy General Contributions
		H-CG32	Biological systems in closed-ecology	*S-CG04	Evolution of continental crust	S-IT42	Rheology and Transport Phenomena	*S-CG05	Convergent boundary dynamics	S-VC49	Hydrothermal systems beneath volcanoes	S-GD24	Gravity and Geoid
		S-SS25	Earthquake prediction	S-SS29	Fault Rheology and Earthquake	S-CG62	Petrology, Mineralogy and Resource Geolo	S-SS27	Seismic wave propagation	S-TT58	magneto- and microfossil stratigraphy	S-SS39	The 2011 Tohoku earthquake
		S-SS26	Strong Ground Motion and Disaster	S-SS34	Crustal Structure	S-CG66	Ocean Floor Geoscience	S-SS38	Great subduction-zone earthquakes	S-CG60	Kanto Asperity	S-MP46	Deformed rocks and metamorphic rocks
		S-SS32	Crustal Deformation	S-SS36	Active fault EQ and Plate boundary EQ	S-CG72	Fluid and seismogenesis	S-GL43	Geochronology	S-CG69	Seismo-Volcano Electromagnetics	S-CG67	Crustal deformation in convergence zones
		S-IT41	Deep Earth science	S-SS37	2011 Tohoku Earthquake: strong motion	*M-IS02	AE	S-GL44	Regional geology and tectonics	S-CG70	Geochemistry of fault systems	*B-PO02	Proxies for Biogeosciences
		S-RD45	Resources and Rock-water interaction	S-SS40	Earthquake Early Warning	M-IS24	Interface- and nano-phenomena on crystal	S-MP48	hydrogen and neutron in earth sciences	S-CG74	Tohoku-oki EQ: Crustal Deformation	B-BG22	Coral reef studies
		S-VC54	Dynamics of volcanic activities	S-VC51	Real Time Volcano Hazard Assessment	M-GI33	Informatics for Earth and Space Science	S-VC50	Active volcanism	*B-AO01	Astrobiology	B-PT27	Vertebrate Paleontology
		S-TT56	Frontier of Exploration Geophysics	S-VC52	Volcano deformation and tectonics	M-TT35	Mapping and spatial representation	S-GC55	Solid Earth Geochem, Cosmochem	B-PT24	Human Evolution and Climate Change	*M-IS03	Changes in Northern Asia and the Arctic
		S-CG61	Geological Disposal	S-VC53	Volcano, magma, and fore			S-TT57	SAR	B-PT25	Decoding the history of Earth	M-IS30	Evolution of the Pelagic Realm
		S-CG63	Slow earthquakes	S-TT59	Seismometry and monitoring system			S-CG64	High strain rate zone in Japan	B-PT28	Paleogenomics		
		S-CG65	Geofluids & dynamics in subduction zones	S-CG71	True continental growth			B-PT23	Biotic history	*M-TT06	100 Years of Kakioka Observatory		
		S-CG68	Stress and Crustal Dynamics	S-CG73	Earth surface dynamics			B-PT26	Evolution of Chemosynthetic Community	M-IS27	Drilling Earth Science		
		G-01	Geoscience Studies	B-BG21	TAIGA			M-IS21	Biogeochemistry	M-IS29	Symposium on the10th Anniversary of EAR		
		G-03	Geoscience education for 1st-9th graders	G-02	Geoscinece Outreach			M-IS22	Geophysical fluid dynamics	M-IS31	The Oceanic Plate		
		G-04	Geoscience education for 10th-12th graders	*M-IS01	From the Universe to Genomes			M-IS26	Space climatology				
		G-05	Geoscience education at bachelor course	M-IS23	Gas hydrates			M-AG34	Radioactive pollution in Fukushima				
		*M-SD05	small satellites	M-IS32	Geopark								
		M-IS25	Tsunami deposit	M-TT37	Frontiers in Geochemistry								
		M-IS28	Evolution of the solar life	M-TT38	social media								