EGU 2008 Programme Group Schedule

$\boldsymbol{GD-Geodynamics}$

O: Oral Presentation (Lecture Room) / P: Poster Presentation (Poster Hall) TB: 1: 8:30–10:00 / 2: 10:30–12:00 / 3: 13:30–15:00 / 4: 15:30–17:00 / 5: 17:30–19:00

Division Business Meeting: Tu, 12:15–13:15, Room 24

Session	Title	TB	MO	TU	WE	TH	FR
GD1	Large-Scale Computing, Computing Environments	1					
	and Visualization in the Geosciences	3	P (A) O (24)				
		4	0 (24)				_
		5					
GD3	The Earth's Mantle - Geodynamical and	1	O (24)				
GD3	Geochemical Models for the Structure and	2	O (24)				
	Composition (co-sponsored by EAG)	3	P (A)				
	Composition (co-sponsored by LAG)	5					
GD5	The Origins of Melting Anomalies	1		P (A)			
		2		0.00			
		4		O (24) O (24)			
		5		O (24)			
IS71 -	Mid-ocean ridges: interaction of structure,	1	O (19)				
GMPV	geodynamics, magmatism and hydrothermal	2	O (19)				
05/	circulation	3	O (19) P (A)				
	Circulation	5	P (A)				
GD6/			\ /				
GD7							
GD8	Modelling and Monitoring the Deformation and	1				D(1)	
	State of Stress of the Lithosphere	3			O (24)	P (A)	
	(co-sponsored by the International Lithosphere	4			O (24)		
	Program Task Force VII)	5			O (24)		
1072		1	P (A)				
IS73 -	Joint session: The link of deep and shallow	2	1 (11)				
GD10/	lithospheric processes in sedimentary basins-ILP	3					
SSP27	Task Force Sedimentary Basins and Dynamics of	4	O (24)				
	Sedimentary Basins - Evolution, Salt- and Fluid	5	O (24)				
	Dynamics (co-organized by GD & SSP)						
CL41	African geodynamics, climate and evolution (co-listed in GD)	1		O (D)			
CL+1		2					
	(co-fisted iff OD)	3					
		5		P (XY)			
GD14	From depth to surface: Surface motion and	1		1 (111)			
OD14		2					
	deformation forced by crust-mantle processes	3				P (A)	
		5					
GD15	What role do potential fields play on elucidating dynamic processes in the Earth?	1					
0D13		2		O (24)			
		3	P (A)				
		5					
GD18	Cretaceous-Tertiary Plate Kinematics, Continental	1				O (24)	
0018	· ·	2				P(A)	
	Breakup and Sea-Floor Spreading History of the	3					
	Northern North Atlantic and Arctic Ocean	4					
CD10	Astino and Descine Continued 1 Marriage	5 1					
GD19	Active and Passive Continental Margins:	2				O (24)	
	Geodynamic Models	3				P (A)	
		4				1	
CH	Once Contain an Contain I to the	5 1	<u> </u>		1		
GI1	Open Session on Geoscience Instrumentation	2					
	(co-listed in GMPV, G, HS, MPRG, NH, OS & SM, SMP, SSS)	3	O(2)				
		4	O(2)				
		5	O(2)		P(XY)		
GD20	Modern possibilities for Crustal deformation	2			P (A)		
	monitoring	3					
		4					
		5			O (23)		

Session	Title	TB	MO	TU	WE	TH	FR
GD21	Long-term Rift Evolution: Topography, Tectonics	1	1120		,,_	P (A)	
	and Genesis	3				O (24)	
		4				O (24)	
		5				O (24)	0 (24)
GD22	Frontiers in Global Tectonics - Nonconventional	2					O (24)
	Ideas and Interpretations	3					P (A)
		5					
IS27 -	Small scales for potential fields - tools and models	1					
MPRG	(co-organized by MPRG, G & GD)	2			P (A)		
13/	(co-organized by Mi RG, G & GD)	4			O (35)		
G15/		5			O (35)		
GD23							
IS9 -	Upper Mantle and Lithosphere Dynamics, Glacial	1					O (6)
G14/	Isostatic Adjustment and Quaternary Climate	2					
CL52/	(co-organized by G, CL, GD & GMPV)	4					
GD24/	(co-organized by G, CE, GD & Givii V)	5				P (XY)	
GMPV							
41							
IS11 -	Radon - a proxy of dynamic processes in the Earth's	1					P (A)
GD25/	system (co-organized by GD & NH)	2					
NH8.6	system (co-organized by GD & N11)	4					O (24) O (24)
NH0.0		5					O (24)
IS12 -	Comparative Terrestrial Planetology: Challenges in	1		O (24)			
GD26/	Numerical Simulations (co-organized by GD & PS)	3		P (A)			
PS2.6		4					
		5 1			0 (D)		
OS6	Ocean Remote Sensing	2			O (D) O (D)		
	(co-listed in BG, CL, CR & GD)	3			O (D)		
		5			P (XY) P (XY)		
IS13 -	Core Dynamics and Planetary Dynamos	1			O (24)		
GD27/	(co-organized by GD & MPRG)	2			O (24)		
MPRG	(co organized by GD & MI NO)	4					
17		5			P (A)		
IS15 -	Bridging timescales of landscape evolution in active	1					
GM2.3/	orogens	2	0 (10)				
GD28/	(co-organized by GM, GD, SSP & TS,	4	O (18)				
SSP30/	co-sponsored by EAG)	5	P (A)				
TS14	· · · · · · · · · · · · · · · · · · ·						
IS20 -	Plume-like instabilities in the mantle - hotspots,	1					
GMPV	wetspots or displaced material from the transition	3					P (A)
40/	zone?	4					
GD29/	(co-organized by GMPV, GD, SM, & TS;	5				O (22)	
SM19/	co-sponsored by EAG & ILP)						
TS18	,						
IS28 -	Magnetism and planetary dynamics	1					
MPRG	(co-organized by MPRG, GD & PS)	2				O (34) O (34)	
14/	(3				P (A)	
GD32/		5					
PS3.9							
IS64 -	Geology, tectonics, kinematics, seismology, and	1				O (5)	
TS19/	geodynamics of the Mediterranean-Near/Middle	2			0.75	O (5)	
GD33/	East region (co-organized by TS, GD & G)	3			O (5) O (5)	P (XY)	
GD33/ G16	Last region (co organized by 15, GD & G)	5			O (5)		
IS48 -	Observations and Causes of Sea Level Change: A	1				P (XY)	
OS21/	Session to Mark the 75th Anniversary of the	2			O (4)	P (XY)	
CL3/	Permanent Service for Mean Sea Level (PSMSL)	3			O (4) O (4)		
HS12.1/	(co-organized by OS, CL, HS & NH)	5			O (4)		
NH6.5	(CO-OIgainzed by OS, CL, IIS & NII)						
11110.5		1	<u> </u>	l	l	l	

Session	Title	TB	MO	TU	WE	TH	FR
G6	Advances in GPS and InSAR techniques for geodynamic modelling and analysis of natural hazard (co-listed in GD & NH)	1			O (6)		
		2			O (6)		
		3					
		4					
		5			P(XY)		
IS4 -	The Early Earth: inside, out and alive (co-sponsored by the ESF research network "Archean Environment" & EAG; co-organized by BG & SSP; co-listed in GD, GMPV, MPRG & TS)	1	O (20)				
BG7.2/		2	O (20)				
		3	O (20)				
SSP34		4	P (BG)				
		5					
GM6.2	Seafloor expression of tectonic and geomorphic processes (co-listed in GD, SSP & TS)	1					
01110.2		2					
		3			O (18)		
		4			O (18)		
		5			P (A)		
SM8	The nature and origin of the lithospheric- sublithospheric upper mantle from geophysical and petrological modelling (co-listed in GD & GMPV)	1				O (35)	
51110		2				O (35)	
		3					
		4					
		5				P (A)	