

## EGU 2009 Programme Group Schedule

### MPRG – Magnetism, Palaeomagnetism, Rock Physics & Geomaterials

**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: Thursday, 12:15–13:15, Room 37

Session	Title	TB	MO	TU	WE	TH	FR
MPRG2	Open session on Geomagnetism and Paleomagnetism	1					
		2					
		3	O (37)				
		4	O (37)				
		5	O (37)	P (XY)			
MPRG3	Rock and mineral magnetism - from observation to interpretation	1					
		2					
		3					
		4			O (37)		
		5			P (XY)		
MPRG4	Heterogeneity and anisotropy in geomaterials: a scaling issue?	1					
		2					
		3				O (37)	
		4				O (37)	
		5				P (XY)	
MPRG6	Thermo-Hydro-Mechanical coupling in stressed rock	1					
		2					
		3					O (37)
		4					O (37)
		5				P (XY)	
MPRG7	The transport properties of geomaterials: Theory, modelling, measurement, application and integration	1					O (37)
		2					O (37)
		3					
		4					
		5				P (XY)	
MPRG9	Modelling all geomagnetic field sources - from core to space	1				O (37)	
		2					
		3					
		4				P (XY)	
		5					
MPRG11/ GMPV26/ PS10	Planetary cores: dynamical motions, their evolution and effects on the compass' needle	1					
		2					
		3					
		4				P (XY)	
		5					O (37)
MPRG12	Climatic and environmental magnetic (paleo-)signatures in soils and sediments	1					
		2					
		3					
		4					
		5	P (XY)				
MPRG13	On the track of Jozef Hus: Integration of magnetic studies with other disciplines	1	O (37)				
		2					
		3					
		4					
		5	P (XY)				
MPRG14	Geomagnetic excursions. A tribute to Norbert Bonhommet for his discovery of the Laschamp event	1					
		2	O (37)				
		3					
		4					
		5	P (XY)				
MPRG16	Magnetic field modeling and rock magnetic properties from scientific drillings	1					
		2					
		3					
		4					
		5			P (XY)		
MPRG17/ G26	From large to small scales for potential fields - tools and models?	1					
		2				O (37)	
		3					
		4				P (XY)	
		5					
GD6/ MPRG20	Observation and interpretation of the geomagnetic secular variation	1		O (37)			
		2		O (37)			
		3					
		4					
		5		P (XY)			

Session	Title	TB	MO	TU	WE	TH	FR
GI1/ MPRG22	Open Session on Geoscience Instrumentation	1					
		2					
		3					
		4	O (7)				
		5	O (7)	P (XY)			
SM1.5/ GD18/ MPRG23/ TS3.5	Constraining the Crust and Upper Mantle with Electromagnetic/MT data	1					
		2					
		3					P (XY)
		4				O (4)	
		5					