

EGU 2009 Programme Group Schedule

SM – Seismology

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: Tuesday, 12:15–13:15, Room 4

Session	Title	TB	MO	TU	WE	TH	FR
SM1.0	Open session on seismology	1	O (4)				
		2	O (4)				
		3					
		4	P (XY)				
		5					
SM1.1/ EG10/ GD15	European Networks and Data Infrastructures	1				O (4)	P (XY)
		2				O (4)	
		3					
		4					
		5					
SM1.3/ TS3.4	Active Source Images of the Crust (sponsored by IGCP 559)	1					O (4)
		2					O (4)
		3					
		4					P (XY)
		5					
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					
SM1.6/ EG11/ GD16/ TS3.2	Shaping the topography of the continents from the Inside Out	1					
		2					
		3				O (17)	
		4				O (17)	
		5		P (XY)		O (17)	
SM2.1	Mechanics and Structure of Seismic Fault Zones	1					P (XY)
		2					
		3					O (4)
		4					O (4)
		5					
SM2.2	Earthquake Source Rupture Models, Slip Distribution Studies, and Nucleation and Growth of Fault Systems	1					O (3)/P (XY)
		2					
		3					
		4					
		5					
SM2.3	Earthquakes of the past in historical documents and early instrumental recordings	1					P (XY)
		2					O (3)
		3					
		4					
		5					
SM2.4/ GMPV24/ TS7.2	Earthquakes, fluids and metamorphism	1					P (XY)
		2					O (2)
		3					
		4					
		5					
SM2.5/ AS4.8	Research and Development in Nuclear Explosion Monitoring	1					O (7)
		2					O (7)
		3					
		4					P (XY)
		5					
TS6.6/ G27/ GD21/ SM3.1	The Alpine-Himalayan orogeny: from the Mediterranean to SE Asia (including Stephan Mueller Medal Lecture)	1		O (16)	O (16)		
		2	P (XY)	O (16)	O (16)		
		3		O (16)			
		4		O (16)			
		5		O (16)			
NH11.1/ G23/ GD14/ GMPV20/ SM3.2/ TS6.7	Sumatra: Deformation Processes, Earthquakes, Volcanoes and Tsunamis	1			O (30)		
		2					
		3					
		4					
		5			P (XY)		

Session	Title	TB	MO	TU	WE	TH	FR
SM4.2/ NH6.2	Earthquake and Tsunami Early Warnings	1					
		2					
		3					
		4	O (4)				
		5	O (4)	P (XY)			
SM4.4/ NP3.7	Time-dependent earthquake processes and seismic hazard: physics and statistics	1					P (XY)
		2					
		3					O (17)
		4					O (17)
		5					O (17)
NH5.1/ SM4.5	Earthquake Risk and Loss Estimates: New Directions (including Sergey Soloviev and Plinius Medal Lectures)	1					
		2					
		3	O (6)				
		4	O (6)			O (6)	
		5	P (XY)				
NH5.2/ SM4.6	Seismic hazard evaluation, precursory phenomena and reliability of prediction	1					O (30)
		2					O (30)
		3					O (30)
		4					P (XY)
		5					
SM5.1	Earthquakes and Seismic wave propagation: Modelling, Inversion	1					
		2					
		3	P (XY)				
		4					
		5	O (3)				
SM5.2	Seismic inversion and imaging: New theoretical developments and applications	1					
		2			O (4)		
		3					
		4					
		5	P (XY)				
SM5.3	Seismic tomography - state of the art: algorithms and results	1					P (XY)
		2					
		3					O (19)
		4					O (19)
		5					
SM5.4	Imaging the shallow subsurface with seismic and ground-penetrating radar methods	1			O (4)		
		2					
		3					
		4					
		5		P (XY)			
SM6.2/ GD19/ TS3.3	Multidisciplinary Studies of the Continental Lithosphere	1		O (4)			
		2		O (4)			
		3		O (4)			
		4		O (4)			
		5	P (XY)	O (4)			
NH5.3/ SM6.3	Electric, magnetic and electro-magnetic phenomena related to earthquakes	1					
		2					
		3				O (30)	
		4				O (30)	P (XY)
		5				O (30)	
SM6.4	The Electromagnetically Equivalent System Modeling of Seismic Processes	1					P (XY)
		2					
		3					
		4					
		5				O (4)	
NH5.4/ SM6.5	Deformation processes and accompanying mechanical and electromagnetic phenomena, for rocks and other materials, from the laboratory to the geophysical scale	1					
		2					
		3					
		4					P (XY)
		5					
GI1/ MPRG22	Open Session on Geoscience Instrumentation	1					
		2					
		3					
		4	O (7)				
		5	O (7)	P (XY)			
GI3	Instrumentation for Ocean Observatories and Early Warning Systems	1					
		2					
		3					
		4		O (7)			
		5		P (XY)			
NP2.5	Modelling and Understanding Geophysical Systems as Complex Networks	1					
		2				O (16)	
		3				P (A)	
		4					
		5					
GD7/ G21	Coupling geophysical modelling, geodesy and active tectonics to unravel the physics of active faults	1				O (17)	
		2				O (17)	
		3				O (17)	
		4				O (17)	
		5				P (XY)	