

EGU 2010 – Cryospheric Sciences (CR)

O: Oral Presentation (Lecture Room) / P: Poster Presentation (First Poster Board)

TB: 1: 08:30–10:00 / 2: 10:30–12:00 / 3: 13:30–15:00 / 4: 15:30–17:00 / 5: 17:30–19:00 / 6: 19:00–20:00

Division Business Meeting: Th, 12:15–13:15, Room 5

Session	Title	TB	Mo	Tu	We	Th	Fr
ML9	Louis Agassiz Medal Lecture by Hajo Eicken	1					
		2					
		3					
		4					
		5					
		6		O (5)			
CR1 – General Cryosphere							
CR1.1	Open Topics in Cryospheric Research	1					
		2	O (5)				
		3					
		4					
		5	P (XY447)				
CR1.3	Applied Geophysics in Cryosphere Sciences	1					
		2					
		3					
		4			O (5)		
		5			P (XY266)		
CR1.4	State of the cryosphere: observations and modelling	1					
		2					
		3	O (5)				
		4	O (5)				
		5	P (XY455)				
CL4.15/CR1.5/HS13.12	Climate, Cryosphere and Hydrosphere in Flux	1					P (XY318)
		2					P (XY323)
		3					
		4					
		5					
CR3 – Remote Sensing							
CR3.1	Remote sensing of cryosphere	1					
		2		O (5)			
		3		O (5)			
		4					
		5		P (Z49)			
CR4 – Permafrost							
CR4.1	Open Session on Permafrost	1			O (5)		
		2					
		3					
		4					
		5			P (XY283)		
CR4.2	Modeling the Spatial Dynamics of Permafrost and Seasonally Frozen Ground at Diverse Scales	1					
		2			O (5)		
		3					
		4					
		5			P (XY298)		
CR5 – Ice Sheets, Ice Shelves and Glaciers							
CR5.1	Modelling ice-sheets and glaciers	1				O (5)	
		2				O (5)	
		3				O (5)	
		4					
		5				P (XY352)	
CR5.2	Ice shelves - dynamics, interactions, observations, modelling	1					
		2					
		3					
		4				O (5)	
		5				P (XY379)	
CR5.4	Subglacial Environments of Ice Sheets and Glaciers	1					O (5)
		2					
		3					
		4					
		5				P (XY401)	
CR5.5	Ice sheet-climate interactions	1					
		2					O (5)
		3					
		4					
		5					P (XY420)

Session	Title	TB	Mo	Tu	We	Th	Fr
CR6 – Snow and Energy Balance							
CR6.1	Mass and energy balance of snow and ice	1		O (5)			
		2					
		3					
		4					
		5		P (Z73)			
CR8 – Cryosphere of mountain regions							
CR8.1	Himalaya Glaciers - Changing Climate and Changing Hydrology	1					
		2					
		3					O (5)
		4					
		5			P (XY435)		
CR8.2/NH6.1	Glacial Lake Outburst Floods: Current issues - future concerns	1					
		2					
		3					
		4					O (5)
		5				P (XY442)	
CR9 – Sea Ice and Oceanography							
CR9.1	Sea Ice and Sea Ice-Climate Interactions	1					
		2					
		3			O (5)		
		4					
		5			P (XY311)		
CR10 – Climate Change							
CR10.1/CL2.8	Climate change impacts on glaciers, permafrost and related hazards	1	O (5)				
		2					
		3					
		4					
		5	P (XY477)				
CR12 – Co-listed sessions							
CR12.1/HS13.5	Cold regions hydrology in a changing climate	1					
		2					
		3					
		4					
		5			P (XY333)		
GM7.2	Cold regions geomorphology	1					
		2					
		3				O (21)	
		4				O (21)	
		5				P (XL68)	
MPRG7	Climatic and environmental magnetic (paleo-)signatures in waters, ice, soils, and sediments	1					
		2					
		3					
		4					
		5	P (A332)				