PROGRAMME GROUP SCHEDULE

NH – NATURAL HAZARDS

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

NH1.01 Satellite Remote Sensing Applications in Hydrometeorology, Water Cycle, and Flood Forecasting (co-listed in AS) NH1.02 Advances in radar, satellite and hydrological modelling methods for flash flood and droughts forecasting (co-listed in AS) NH1.03 Diagnosis, modelling and forecasting of meteorological and hydrological hazards produced by extreme weather and climate change (co-listed in AS) NH1.04 Precipitation Science (co-listed in AS) (including Sergey Soloviev Medal Lecture) NH1.05 Propagation of uncertainty in advanced meteo-hydrological forecast systems (co-listed in AS) NH1.06 Lightning (co-listed in AS) NNH1.06 Lightning (co-listed in AS) NNH1.07 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.06 Lightning (co-listed in AS) NNH1.07 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.07 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS) NNH1.08 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.09 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.09 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.09 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.00 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.09 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.09 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.00 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NNH1.09 Novel techniques for measur	Session	Title	TB	MO	TU	WE	TH	FR
Hydrometeorology, Waier Cycle, and Flood Forecasting (co-listed in AS) NH1.02 Advances in radar, satellite and hydrological modelling methods for flash flood and droughts forecasting (co-listed in AS) NH1.03 Diagnosis, modelling and forecasting of meteorological and hydrological hazards produced by extreme weather and climate change (co-listed in AS) NH1.04 Precipitation Science (co-listed in AS) (including Sergey Soloviev Medal Lecture) NH1.05 Propagation of uncertainty in advanced meteo-hydrological forecast systems (co-listed in AS) NH1.06 Lightning (co-listed in AS) NH1.06 Lightning (co-listed in AS) NN1.06 HS40 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS) AS	NH1.01	Satellite Remote Sensing Applications in						
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NH1.02 Advances in radar, satellite and hydrological modelling methods for flash flood and droughts forecasting (co-listed in AS) NH1.03 Diagnosis, modelling and forecasting of meteorological and hydrological hazards produced by extreme weather and climate change (co-listed in AS & CL) NH1.04 Precipitation Science (co-listed in AS) (including Sergey Soloviev Medal Lecture) NH1.05 Propagation of uncertainty in advanced meteohydrological forecast systems (co-listed in AS) NH1.06 Lightning (co-listed in AS) NH1.06 Lightning (co-listed in AS) NH1.06 Lightning (co-listed in AS) NH1.07 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NN1.09 Novel techniques for measuring rainfall micro- and macro-structure (co-listed in AS & NH) NN1.00 I Flood Hazards: Historical Documentation, Reconstruction, Perception and Modern Risk Management (co-listed in HS) NN1.00 I Coperational tools for flash-flood forecasting (co-listed in HS) NN1.00 I Risk assessments of complex flood situations (co-listed in HS) NN1.00 I Integrated Natural Hazard Protection (floods and mass movement): Structural and nonstructural measures - state-of-the-art (co-listed in HS) HS36 Hydrological extremes: controls, spatial & temporal variability and regional patterns								
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by extreme weather and climate change (co-listed in AS & CL)	1111.03		2	O (27)				
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NH1.05 Sergey Soloviev Medal Lecture) 2	1	AS & CL)	3	r (XI)				
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measures – state-of-the-art (co-listed in HS) HS36 Hydrological extremes: controls, spatial & temporal variability and regional patterns HS36 P(A) O (30 (C)) O (30 (C))							O (18)	P (XY)
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			5				0 (30 (C))	

Session	Title	TB	MO	TU	WE	TH	FR
NP5.05	Ensemble prediction in hydrology (HEPEX) (colisted in HS & NH)	1					
		3			O (24)		
	,	4			0 (24)		
		5		P(XY)			
HS46	Hydroinformatics: computational intelligence and	2		O (30 (C)) O (30 (C))			
	technological developments in water science	3		O (30 (C))			
	applications (co-listed in NH & GI)	4		P (A)			
		5					
HS24	Sediment tracing and risk assessment for sediment	1 2	O (31)				
	management	3	0 (31)				
		4	P (A)				
		5					
NH3.01	Documentation and monitoring of landslides and	1 2	O (18) O (18)				
	debris flows for mathematical modelling and design	3	0 (16)				
	of mitigation measures (co-listed in GM)	4					
		5	P(XY)				
NH3.02	Landslides and erosion monitoring and	2				O (27) O (27)	
	characterization using high resolution DEM, LIDAR	3				0 (21)	
	and other DEM techniques	4					
	•	5				P(XY)	
NH3.03	Multidisciplinary monitoring, characterization and	2					
	early warning projects on large landslides	3	O (18)				
		4	O (18)				
		5	P(XY)				
NH3.04	Remote sensing and geophysical techniques for investigating unstable slopes (co-listed in GM & GI)	1		O (27)			
		3		O (27)			
		4					
		5			P(XY)		
NH3.05	Landslides, ground-failures and mass movements	1					
	induced by earthquakes and volcanic activity (co-	3			O (18)		
	listed in GM)	4			O (18)		
	nsted in Givi)	5			P(XY)		
NH3.06	Rainfall induced landslides and debris flows	1			O (18)		
		3			O (18)		
		4					
		5			P(XY)		
NH3.07	Mechanics of Mass Flows (co-listed in GM)	1					
		3		O (27)			
		4		0 (21)			
		5			P(XY)		
NH3.08	Rock falls: Analysis, Simulation and Protection	1					
		3					
		4		O (27)			
		5		O (27)	P(XY)		
NH3.09	Slope movements in weathered materials: recognition, analysis, and hazard assessment (colisted in GM)	1		O (18)			
		3		O (18)			
		4					
		5		P(XY)			
NH3.10	Estimating landslide hazards and risk (co-listed in GM)	2				ļ	O (18)
		3					O (18) P (XY)
		4					- (-11)
		5					
NH3.13	Time and intensity prediction in landslide hazard assessment	1				ļ	
		3	 	O (18)		1	
		4		O (18)			
		5		P (XY)			
NH3.14	The role of vegetation in slope stability	1					
		3				O (27)	
		4				O (27)	
	1	5	l			P(XY)	

Session	Title	TB	MO	TU	WE	TH	FR
SSP6	Submarine Mass Movements and Their	1					
	Consequences (co-listed in NH)	3			O (32) O (32)		
		4					
		5			P (A)		
GM14	Natural hazards, extreme events, and mountain	2					
	topography (co-listed in NH)	3					
		5	P (XY)				-
NH4.01	Seismic hazard evaluation, precursory phenomena	1	P(AI)		O (16 (L))		
1114.01	and reliability of prediction	2			O (16 (L))		
	and renability of prediction	4					-
		5			P (XY)		
NH4.02	Electric, magnetic and electromagnetic phenomena	1					
	related to earthquakes (co-listed in SM)	3				O (16 (L))	P (XY)
		4				O (16 (L))	1 (.11)
		5				O (16 (L))	
NH4.03	Deformation processes and accompanying	2				O (16 (L)) O (16 (L))	
	mechanical and electromagnetic phenomena, for	3				5 (15 (2))	P (XY)
	rocks and other materials, from the laboratory to the	5					
	geophysical scale	5					
TS3.3/	Earthquake Geology (co-organized by NH)	2	O (5 (I))	P (XY)			
NH4.4		3	O (5 (I))	P (XY)			
		4					
		5					
GD11	Kinematics and Geodynamics of the Central and Western Mediterranean (co-listed in TS, G & NH)	2		O (23)			
		3	P (A)				
		5	P (A)				
NP4.05/	Earthquake prediction: what can be done with the	1					
US8		2					
038	best science available? (co-organized by US) (colisted in NH & SM)	3		P (XY)		O (4 (H)) O (4 (H))	
		5				O (4 (H))	
G7/	From depth to surface: Surface motion and	1					
GD15	deformation forced by crust-mantle processes (co-	3					
	organized by GD) (co-listed in NH)	4		O (6 (K))			
		5		P(XY)			0.44.50
NH5.01	Volcanic Hazards: pre-eruptive warnings, quantification of hazards and mitigation of risk (co- listed in GMPV) Tsunamis (co-listed in OS)	2					O (16 (L)) O (16 (L))
		3					P (XY)
		5					
NH6.01		1					O (24)
1110.01		2					O (24)
		4					O (24) O (24)
		5				P (XY)	0 (24)
NH6.02	Extreme Sea Waves (co-listed in OS) (including	1					
	Plinius Medal Lecture)	3		1		O (24)	
	,	4				O (24)	
		5				P(XY)	
NH6.03	Coastal geohazards	2		1		1	
		3					
		4				P (XY)	
GI3	Instrumentation for Ocean Observatories and Fault-	5 1					
GIS	Instrumentation for Ocean Observatories and Early Warning Systems (co-listed in OS, NH & SM)	2					
		3		O(2)			
		5			P (XY)		
NH7.01	Snow cover, snow avalanche formation and	1		O (16 (L))			
	dynamics, risk assessment	3		O (16 (L)) P (XY)			-
	,	4		r (AI)			
		5					

Session	Title	TB	MO	TU	WE	TH	FR
CR20	Open session on permafrost (co-listed in CL, GM & NH)	1					
		3	P (A)	O (29)			
		4	r (A)				
		5					
CR30	Permafrost degradation: Geological, geophysical,	2					
	biological, engineering and health implications (co-	3					
	listed in NH)	4					
	′	5					
CR40	Climate change impacts on glaciers, permafrost and	2	O (6 (K)) O (6 (K))				
	related hazards (co-listed in NH & CL)	3	P (A)				
		4	` /				
		5					
NH8.01/	Extreme Events: Causes and Consequences (E2-C2)	2	O (16 (L)) O (16 (L))				
NP4.04	(co-organized by NH & NP) (co-listed in GM)	3	P (XY)				
		4	` '				
		5					
NH8.02/	Heavy-metal contamination of water, air, soil, and	2		P (XY)			
BG1.06	foodcrops (co-organized by NH and BG) (co-listed	3		r (A1)			
	in SSS)	4					
	,	5					
NH8.03	Natural and anthropogenic hazards in karst areas	2	P (XY)				
	(co-listed in GM & HS)	3	O (16 (L))				
		4	O (16 (L))				
		5	O (16 (L))				
NH8.04/	Spatial and temporal patterns of wildfires: models,	2			D (VV)		
BG1.04	theory, and reality (co-organized by BG & NH)	3			P (XY)		
		4		O (16 (L))			
		5		O (16 (L))			
NH9.01	Vulnerability assessments and spatial/temporal	2					
	variability of natural hazards risk	3					O (18)
	•	4					O (18)
		5				P(XY)	
NH9.03	Early warning systems and multidisciplinary	2					
	approaches in natural hazards and risk assessments	3		O (16 (L))			
		4					
		5		P(XY)			
NH9.05	Economic aspects and societal decision making in	2					O (27) O (27)
	hazards and risk management	3					0 (21)
		4				P(XY)	
		5					
NH9.06	Natural Hazards' Impact on Urban Areas and Infrastructure (co-listed in SM)	2			P (XY)		
		3			O (16 (L))		
		4			O (16 (L))		
		5			O (16 (L))		
NH9.08	Spatial prediction modeling in natural hazards and	2					
	risk	3					
		4					
377710.01		5					
NH10.01	Investigation of historical records on natural hazards	2					
		3					
		4					
NII 10 00	m · · · · · · · · · · · · · · · · · · ·	5 1					
NH10.02	Tree-ring reconstructions in natural hazards research	2					P (XY)
NVII 0 00		3					O (16 (L))
		4					O (16 (L))
		5					
NH10.03	Geo-Databases and Information Systems for Natural	2				O (24)	
	Hazards and Risk Assessment	3				`	
		4				D (3/3/)	
		5	I	I		P(XY)	

Session	Title	TB	MO	TU	WE	TH	FR
G8/	Advances in GPS and InSAR techniques for	1					
NH11.02	geodynamic modelling and analysis of natural	2				P (XY)	
111111.02		3		-	-	O (6 (K))	
	hazard (co-organized by G) (co-listed in GD)	5				O (6 (K))	
NH11.03	Satellite Remote Sensing Applications for Urban	1				. (, //	
11111.03	U 11	2					
	Damage Detection	3					
		4	P(XY)				
		5	O (18)				
NH11.04	Modelling, computer-assisted simulations, and	1	O (24)				
	mapping of dangerous phenomena for hazard	2	O (24)				
	11 0 0 1	3	O (24)	-	-		
	assessment	5	O (24) P (XY)				
CT10	T 0 1 1 1 1 1 0 1 1	1	P(AI)				O (29)
GI10	Informatics: distributed information systems - technology and applications (co-listed in AS, CL, G, CR, GD, GM, GMPV, HS, MPRG, OS, PS, ST, SM, TS, SSP, SSS & NH)	2					O (29)
		3					O (29)
		4					P (XY)
		5					
GI1	Open session on Geoscience Instrumentation (co-	1					
GH		2					
	listed in GMPV, G, HS, MPRG, NH, OS & SM)	3	O(2)				
		4	O (2)				
		5	O(2)	P(XY)			
GD16	GPS and SAR Interferometry for Geodynamic	1				ļ	
	Modelling and Monitoring of Natural Hazards (co-	2					
	listed in G, GM & NH)	3				+	
		5					
NILLIO	T . 1'1'. 11.	1					
NH12	Interoperability and data access requirements for disaster reduction and emergency management (colisted in GI)	2					
		3					
		4					
	instead in Gr)	5		O (18)			
NP3.07	Scale, Scaling, and nonlinearity in Solid Earth (co-	1					
141 3.07	listed in GMPV, NH, SSS & TS)	2					
		3			O (27)		
		4		P(XY)	O (27)		
		5					