

Programme of the 2023 IPL-KLC Symposium (WCoE oral presentation)

No.	Time (CET)	Leader	Organization	Title	Presentation Mode	Reply form Yes/No	E-mail
1st day (22 June in PDT, 23 June in CET and JST) Chair: Matjaž Mikoš and Irasema Alcántara-Ayala					Online/Video		
1	6:30-6:45	Ying Guo	Institute of Cold Regions Science and Engineering, Northeast Forestry University, China	Monitoring analysis and numerical simulation of permafrost thawing and landslides movement process in Northeast China	Video	Yes	shanwei456@163.com
2	6:45-7:00	Snježana Mihalić Arbanas	Croatian Landslide Group, Croatia	Croatian Center for Applied Landslide Research	Online	Yes	smihalic@rgn.hr , Zeljko.arbanas@gradri.uniri.hr
3	7:00-7:15	Vít Vilímek	Charles University, Czech Republic	Effects of precipitation, moisture and temperature changes on landslides in the process chains.	Online	Yes	vilimek@natur.cuni.cz
4	7:15-7:30	Surya Parkash	National Institute of Disaster Management (NIDM), India	Capacity Development for Landslide Disaster Risk Reduction and Resilience in India	Video	Yes	surya.nidm@nic.in
5	7:30-7:45	Maneesha Vinodini	Amrita Vishwa Vidyapeetham,	Enhancing community resilience for landslide	online	Yes	maneesha@amrita.edu ammashema@gmail.com

		Ramesh	Amritapuri campus. India	disaster risk reduction			
6	7:45-8:00	Teuku Faisal Fathani	Universitas Gadjah Mada, Indonesia	Risk Management and Technological Innovation for Landslide Mitigation	Video	Yes	tfathani@ugm.ac.id; tfathani@gmail.com
7	8:15-8:30	Giovanna Capparelli	University of Calabria (Unical), Italy	Risk assessment and modelling for mitigation strategies and for early warning systems	Video	Yes	giovanna.capparelli@unical.it
8	8:30-8:45	Nicola Casagli	UNESCO Chair on Prevention and Sustainable Management of Geo-Hydrological Hazards, University of Florence, Italy	Advanced Technologies for LandSlides (ATLaS)	Online	Yes	nicola.casagli@unifi.it
	8:45-9:00	Overall Discussion					
2nd day (23 June in PDT, 24 June in CET and JST)							
Chairs: Nicola Casagli and Zeljko Arbanas							
9	6:30-6:45	Gabriele Scarascia Mugnozza	CERI - Centre for Research on Prediction, Prevention, and Mitigation of Geological Risks, Italy	From learning on case studies to forecasting scenarios of ground instabilities	Video	Yes	centroceri@uniroma1.it carlo.esposito@uniroma1.it

10	6:45-7:00	Irasema Alcántara-Ayala	Institute of Geography, National Autonomous University of Mexico (UNAM), Mexico	Integrated research on landslide disaster risk	Video	Yes	ialcantara@geografia.unam.mx
11	7:00-7:15	Alexander Strom	JSC "Hydroproject Institute". Russia	Central Asian Rockslides. Study and training	Online	Yes	strom.alexandr@yandex.ru
12	7:15-7:30	Viktor T. Trofimov and Oleg V. Zerkal	Laboratory of Engineering Geodynamics, Department of Engineering and Ecological Geology, Faculty of Geology, Moscow State University, Russia	Center for Comprehensive Study of Landslides of Faculty of Geology MSU	Video	Yes	igzov@mail.ru
13	7:30-7:45	Biljana Abolmasov	University of Belgrade, Faculty of Mining and Geology, Belgrade, Serbia	Integrated approach to landslide risk management in climate changing conditions – (continuation of WCoE 2017-2020, 2020-2023)	Online	Yes	biljana.abolmasov@rgf.bg.ac.rs
14	7:45-8:00	Matjaž Mikoš	University of Ljubljana –Faculty of Civil and Geodetic Engineering (UL FGG) together with	Capacity Building for Landslide Risk Reduction Using Open Educational Resources and New Educational Technologies	Online	Yes	Matjaz.Mikos@fgg.uni-lj.si

			the UNESCO Chair on Water-related Disaster Risk Reduction (WR DRR), Slovenia. Category 2 Centre– International Research Centre on Artificial Intelligence (IRCAI) under the auspices of UNESCO together with the UNESCO Chair on Open Technologies for Open Educational Resources (OER) and Open Learning, Institute “Jožef Stefan”, Slovenia				
15	8:15-8:30	Jagath Gunatilake	Engineering Geology Research Group (EGRG), Department of Geology, University of Peradeniya, Sri Lanka	Establishment of an innovative research group on landslides in Sri Lanka	Online	Yes	jagath@sci.pdn.ac.lk
16	8:30-8:45	Jonathan	British Geological	Integrated	Video	Yes	jecha@bgs.ac.uk

		Chambers	Survey, U.K.	geophysical-geotechnical monitoring technologies for local scale landslide early warning			
	8:45-9:00	Overall Discussion					