

Programme of the 2024 ICL-KLC Conference

Date: 4-7 November 2024

Venue: Kyoto University Centennial Clock Tower Building (International Conference Hall -I +II) and
Conference Room III

Address: Yoshida-Honmachi, Sakyo-ku, Kyoto, Japan

4 November 2024: Conference Room III (2nd Floor)

Steering Committee Meeting of the ICL 14:00-17:00 on 4 November (Monday) 2024	
Participants	ICL officers and advisors from ICL supporting organizations
Topics (Examination/planning of the coming meetings, publications, and other ICL matters)	ICL-KLC Memorial Conference, 2 -6 December, 2025 at Salle IX, Fontenoy Building, UNESCO Headquarters, Paris, France World Landslide Forum VII, 23-27 November 2026, Amrita, Faridabad Campus, India Publication of the Open Access Book Series “Progress in Landslide Research and Technology”, Vol.4, Issue 2 in 2025, and Vol.5, Issue 1 and Issue 2 in 2026, Thematic issues (3-4) on WLF7 in 2027.

5 November 2024: International Conference Hall-I+II (2nd Floor)

New IPL project proposals and Progress report and programme of WLF7 in India				
Chair: Željko Arbanas / Irasema Alcántara-Ayala				
10:00-12:15 JST on 5 November 2024				
No.	Time (JST)	Speaker	Country/ regions	Title
1	10:00-10:15	Isabella Serena Liso	Italy	Rock failures in coastal carbonate cliffs: susceptibility, hazard assessment and monitoring
2	10:15-10:30	Veronica Tofani	Italy	Multi-scale Landslide Risk Assessment (MultiLandRisk)
3	10:30-10:45	Mario Parise, Gabriele Scarascia Mugnozza	Italy	Integrated Toolsets for the Assessment of Landslide Impact scenarios (ITALI-RETURN)
4	10:45-11:00	Irasema Alcántara-Ayala	Mexico	Landslide Alert: Co-Production of Knowledge Based on Community Participation

5	11:00-11:15	Gabriel Legorreta Paulín	Mexico	Landslide susceptibility assessment and modeling landslide volumes using Geographic Information System (GIS) and unmanned aerial vehicle (UAV): A case study in the Xopanac-Apitzato watershed on the eastern flank of Iztaccíhuatl volcano, Puebla, México
6	11:15-11:30	Ko-Fei Liu	Chinese Taipei	Intelligent Debris Flow Monitoring System
7	11:30-11:45	A A J K Gunatilake	Sri lanka	Seismicity-induced potential landslide disaster risk assessment in the Kotmale reservoir area, Sri lanka
8	11:45-12:15	Progress report and programme of WLF7 in India		

24th Session of the Board of Representatives of the ICL

13:45 -14:45 JST on 5 November 2024

1. Introduction of participants and the participants with voting right
2. ICL membership details and benefits. Membership fee and travel support of the ICL member
3. 2023 Financial Statement and 2025 Budget of ICL
4. 2024 Varnes medal and 2024 Oldrich Hungr award (35 years or younger)
5. The best paper Award for *Landslides* for 2023.

20th Session of the Global Promotion Committee of the IPL and KLC2020

15:00 -16:00 JST on 5 November 2024

Chair: Matjaž Mikoš(ICL), Yasukawa Soichiro (UNESCO), Qunli Han (IRDR), Hiroshi Kiatazato (IUGS)
Secretary Kyoji Sassa (IPL and KLC2020)

1. Evaluation of new IPL project proposals
2. Ongoing IPL projects and termination of inactive IPL projects.
3. P-LRT report of the publication of Vol.2-2 in 2023, Vol.3-1 in 2024, and ongoing publication of Vol.3-2
4. The best article award of P-LRT 2023
5. The best report award and the reporter of the year award for the Word Report on Landslides
6. Cooperation between the ICL and the UNESCO-IHP-International Sediment Initiative (ISI)

5 November (Tuesday) 2024
18:00-20:30

Reception at the Heian-Jingu Shrine Hall
(Registration fee: 10,000 JPY) MAX=65 persons
<<https://www.heianjingu.com/en/party/>>

6 November 2024: International Conference Hall-I+II (2nd Floor)**IPL-KLC Symposium 1: Ongoing IPL projects, WCoEs, and Invited speakers**

Chair: Giovanna Capparelli/ Yasser Elshayeb

9:30-12:30 JST on 6 November 2024

No.	Time (JST)	Speaker	Country/ regions	Title
1	9:30-9:45	Greetings		
2	9:45-10:00	Soichiro Yasukawa (Invited speaker)	UNESCO	UNESCO's Contribution to Disaster Risk Reduction
3	10:00-10:15	Fawu Wang	China	Jishishan long runout mudflow triggered by earthquake
4	10:15-10:30	Josip Peranić	Croatia	Two years of the ILIRIM project: Results achieved and further investigations to improve the understanding and modelling of rainfall-induced landslides
5	10:30-10:45	Vít Vilímek	Czech Republic	The Castelfranco debris flow on the Belvedere Glacier (Italian Alps)
	10:45-11:15	Break		
6	11:15-11:30	Jan Klimeš	Czech Republic	Slope stability and soil temperature
7	11:30-11:45	Yasser Elshayeb	Egypt	Risk Management for Selected Heritage Sites in Cairo
8	11:45-12:00	Wahyu Wilopo	Indonesia	Slope Stability Analysis using the Slope Mass Rating (SMR) Method on the Provincial Road, Central Java
9	12:00-12:15	Giovanna Capparelli	Italy	The improvement on landslide impact assessment

IPL-KLC Symposium 2: Ongoing IPL projects, WCoEs, and Invited speakers

Chair: Nicola Casagli / Biljana Abolmasov

14:00-17:00 JST on 6 November 2024

No.	Time (JST)	Speaker	Country/ regions	Title
1	14:00-14:15	Wen-Jie Xu	China	The numerical methods for Landslide-induced Tsunami based on the fluid-solid coupling algorithms
2	14:15-14:30	Ivan LI	China	Innovating for Smart Landslide Risk Management and Strengthening Resilience against Climate Change - Hong Kong Experience

3	14:30-14:45	Gabriele Scarascia Mugnozza	Italy	The Italian project RETURN: an outline of the VS2 Spoke on Ground Instabilities
4	14:45-15:00	Nicola Casagli	Italy	Advanced Technologies for Landslides (ATLaS)
5	15:00-15:15	S. S. Chandrasekaran	India	Case studies on impact of landslides on buildings
	15:15-15:45	Break		
6	15:45-16:00	Daniele Spizzichino	Italy	Landslide Risk assessment in AIUla Archaeological sites – Kingdom of Saudi Arabia
7	16:00-16:15	Lin Wang	Japan	Expressway and national way rock slope stabilities monitoring using seismic motion.
8	16:15-16:30	Chih-Chung Chung	Chinese Taipei	Development of multi- spatial-temporal scale monitoring techniques for landslide early warning
9	16:30-16:45	Biljana Abolmasov	Republic of Serbia	MaPLoRds – mobile application for local road network risk assessment

7 November 2024: International Conference Hall-I+II (2nd Floor)

IPL-KLC Symposium 3: Authors of Open Access Book Series and Invited speakers				
Chair: Maneesha V Ramesh / Shinji Sassa				
9:30-12:30 JST on 7 November 2024				
No.	Time (JST)	Speaker	Country/ regions	Title
1	9:30-9:45	Irasema Alcántara-Ayala	Mexico	Spatio-Temporal Distribution of Rainfall-Induced Landslides in Nicaragua (2000–2022): Preliminary Insights to Communicate Landslide Disaster Risk
2	9:45-10:00	Maneesha V Ramesh	India	Community Scale Landslide Resilience: A Citizen-Science Approach
3	10:00-10:15	Ricardo J. Garnica-Peña	Mexico	Do not Let Your Guard Down: Landslide Exposure and Local Awareness in Mexico.
4	10:15-10:30	Kazuo Konagai/ Asiri Karunawardena	Japan & Sri Lanka	Development of Early Warning Technology for Rain-Induced Rapid and Long-Traveling Landslides and its implementation in Sri Lanka
5	10:30-10:45	Taichi Minamitani (Invited speaker)	Japan	JICA's Activities on landslide disaster risk reduction and future outlook
	10:45-11:15	Break		
6	11:15-11:30	A A Virajh Dias	Sri Lanka	Emerging Seismicity Trends Linked to Catastrophic Landslides behaviour in Sri Lanka

7	11:30-11:45	Shinji Sassa	Japan	Global Promotion of Understanding and Reducing Landslide Disaster Risk: Three Years on P-LRT
8	11:45-12:00	Naoki Sakai	Japan	Experimental Research on Landslide Mechanisms Based on Large-Scale Slope Model during Rainfall: Findings and Challenges
9	12:00-12:15	Kyoji Sassa	Japan	Landslide Disaster Risk Identification and Planning of Risk Reduction Measures in the Kotmale Dam, Sri Lanka

IPL-KLC Symposium 4: Authors of Open Access Book Series

Chair: Veronica Tofani/ Surya Parkash Gupta

14:00-16:30 JST on 7 November 2024

No.	Time (JST)	Speaker	Country/ regions	Title
1	14:00-14:15	Akshaya Kumar Mishra	India	Landslide scenario in India and role of the nodal agency in generation of geofomation for landslide disaster risk reduction
2	14:15-14:30	Luqi Wang	China	Spatial Linkage Analysis of Compound and Chained Landslide Impulse Wave
3	14:30-14:45	Ying Guo	China	The Icing Process and Formation Simulation of Cutting Slope in NE of China.
4	14:45-15:00	Kiyoharu Hirota	Japan	Simple Method of Risk Assessment for Landslides: A Case Study of the JICA Project in Honduras.
	15:00-15:30	Break		
5	15:30-15:45	Surya Parkash Gupta	India	Landslides Management Strategy in India
6	15:45-16:00	Stefano Morelli	Italy	Analysis of landslides induced by an exceptional rainfall event in Central Italy on September 15, 2022
7	16:00-16:15	Biljana Abolmasov	Republic of Serbia	6th Regional Symposium on Landslides in the Adriatic-Balkan Region – ReSyLAB 2024
8	16:15-16:30	Chengcheng Zhang	China	Deformation mechanism and numerical analysis of seasonal landslide induced by permafrost degradation