

| 6th Nov. 9:00-11:30 | | | Thematic issue "Sendai Landslide Partnerships 2015-2025" | | | | |
|----------------------|--------|-------------|---|-----------------------|----------------|---|-------------------|
| | | | Convener: Binod Tiwari (btiwari@fullerton.edu) & Khang Dang (khangdq@gmail.com) | | | | |
| No. | Date | Time | Zoom name | Speaker | Country | Title | Presentation Mode |
| 1 | 6 Nov. | 9:00-9:15 | TI-1 Masahiro Shinoda | Masahiro Shinoda | Japan | Regional landslide susceptibility following the 2016 Kumamoto earthquake using back-calculated geomaterial strength parameters | Onsite |
| 2 | 6 Nov. | 9:15-9:30 | TI-2 Ting-kai Nian | Ting-kai Nian | China | Experimental investigation on the formation process of landslide dams and a criterion of river blockage | Onsite |
| 3 | 6 Nov. | 9:30-9:45 | TI-3 Ben Leshchinsky | Ben Leshchinsky | USA | The Hooskanaden Landslide: historic and recent surge behavior of an active earthflow on the Oregon Coast | Onsite |
| 4 | 6 Nov. | 9:45-10:00 | TI-4 Changdong Li | Changdong Li | China | Recent rainfall- and excavation-induced bedding rockslide occurring on 22 October 2018 along the Jian-En expressway, Hubei, China | Online Virtual |
| 5 | 6 Nov. | 10:00-10:15 | TI-5 Karel Šilhán | Karel Šilhán | Czech Republic | Dendrogeomorphology of landslides: principles, results and perspectives | Pre-recorded |
| 6 | 6 Nov. | 10:15-10:30 | TI-6 Guruh Samodra | Guruh Samodra | Indonesia | Characterization of displacement and internal structure of landslides from multitemporal UAV and ERT imaging | Pre-recorded |
| 7 | 6 Nov. | 10:30-10:45 | TI-7 Sudesh Kumar Wadhawan | Sudesh Kumar Wadhawan | India | Causative Factors of Landslides 2019: Case Study in Malappuram and Wayanad Districts of Kerala, India | Online |
| 8 | 6 Nov. | 10:45-11:00 | TI-8 Amin Askarinejad | Amin Askarinejad | Netherlands | Ultimate lateral pressures exerted on buried pipelines by the initiation of submarine landslides | Online |
| 9 | 6 Nov. | 11:00-11:15 | TI-9 Kun SONG | Kun SONG | China | Successful disaster management of the July 2020 Shaziba landslide triggered by heavy rainfall in Mazhe Village, Enshi City, Hubei Province, China | Online |
| 10 | 6 Nov. | 11:15-11:30 | TI-10 Raymond Cheung | Raymond Cheung | Hong Kong | Landslide risk management in Hong Kong | |
| Break | 6 Nov. | 11:30-10:40 | | | | | |
| 6th Nov. 11:40-12:22 | | | E-Poster | | | | |
| | | | Convener: Binod Tiwari (btiwari@fullerton.edu) & Khang Dang (khangdq@gmail.com) | | | | |
| 1 | 6 Nov. | 11:40-11:43 | P-1 Andrea Fabiánová | Andrea Fabiánová | Czech Republic | Dendrogeomorphic dating vs. low-magnitude landsliding | |
| 2 | 6 Nov. | 11:43-11:46 | P-2 Vaclav Skarpich | Vaclav Skarpich | Czech Republic | Understanding Complex Slope Deformation through Tree-Ring Analyses: Case from the Vsetínské Vrchy Mts (Outer Western Carpathians, Czech Republic) | |
| 3 | 6 Nov. | 11:46-11:49 | P-3 Dominik Krengel | Dominik Krengel | Japan | Avalanching of variously shaped DEM-particles | |
| 4 | 6 Nov. | 11:49-11:52 | P-4 Makoto INOMOTO | Makoto INOMOTO | Japan | Landslides induced by heavy rains in July 2018 in Shikoku island, Japan | |
| 5 | 6 Nov. | 11:52-11:55 | P-5 Ching-Fang Lee | Ching-Fang Lee | Chinese Taipei | Combination of rainfall thresholds and susceptibility maps for early warning purposes for shallow landslides at regional scale in Taiwan | |
| 6 | 6 Nov. | 11:55-11:58 | P-6 Naoki NISHIMURA | Naoki NISHIMURA | Japan | Sediment dynamics monitoring at the Osawa Failure of Mt. Fuji | |
| 7 | 6 Nov. | 11:58-12:01 | P-7 Mihira Lakruwan | Mihira Lakruwan | Japan | Variation of Performances of Horizontal Drains and Slope Stability with Perforation Arrangement and Envelope Permeability | |

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| 8 | 6 Nov. | 12:01-12:04 | P-8 Genya Takenaka | Genya Takenaka | Japan | Shaking table test on decreasing of Factor of safety and softening of saturated pyroclastic fall layer | |
| 9 | 6 Nov. | 12:04-12:07 | P-9 Shinro Abe | Shinro Abe | Japan | Geological background of landslide occurrence areas in Vietnam | |
| 10 | 6 Nov. | 12:07-12:10 | P-10 Hiroomi Nakazato | Hiroomi Nakazato | Japan | Observation method of pore water pressure at slip surface by recycling of broken borehole inclinometer | |
| | | | | | Japan | | |
| 12 | 6 Nov. | 12:10-12:13 | P-12 Ngoc Ha Do | Ngoc Ha Do | Japan | Shear band formation observed in a rainfall-induced landslide in a flume experiment on weathered granite sand | |
| 13 | 6 Nov. | 12:13-12:16 | P-13 Taku Komatsubara | Taku Komatsubara | Japan | Relationships between antecedent rainfall and volume of earthquake-induced landslides in historical era in Japan | |
| 14 | 6 Nov. | 12:16-12:19 | P-14 Masashi Sekiguchi | Masashi Sekiguchi | Japan | Repair and Regeneration Technology of Load Cell | |
| 15 | 6 Nov. | 12:19-12:22 | P-15 Junpyo Seo | Junpyo Seo | Korea | A Study on the Bedload Transport Characteristics of Damaged Forest Watershed in the Republic of Korea | |
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