



The Mediterranean Symposium on Landslides MSL- 2021 is promoted by prof. Giovanni Crosta, from the Università di Milano Bicocca and prof. Luciano Picarelli, from the Università della Campania L. Vanvitelli. The organizing Committee is established at the Università di Napoli Federico II and is chaired by prof. Gianfranco Urciuoli.

Organization



Venue

The Mediterranean Symposium on Landslides will be held at the «Centro Congressi Partenope» of the Università di Napoli Federico II, via Partenope 26, located on Naples seafont facing Castel dell'Ovo.

For contact:

Chairman of the Technical Committee: prof. Luca Comegna
Email: luca.comegna@unicampania.it

Venue

The 1st Mediterranean Symposium on Landslides MSL-2021

SLOPE STABILITY PROBLEMS IN STIFF CLAYS AND FLYSCH FORMATIONS

Promoters:
Prof. Giovanni Crosta
Prof. Luciano Picarelli

Naples, 7-9 June 2021

Preliminary bulletin



Topics

Landslides represent a relevant problem for most of the countries overlooking the Mediterranean. This trivial consideration should prompt researchers, professionals, and stakeholders in this region to form closer relationships and engage themselves in a continuous exchange of data and ideas to find common strategies of landslide risk mitigation.

A common problem concerns the stability of slopes in hard fissured soils, weak rocks and flysch deposits, which are widespread all over the region, posing major problems to the development of these areas.

It is evident that the behaviour of such a wide and complex class of materials, spreading across large areas in this corner of the world, cannot be interpreted simply through the basic laws of the Soil or Rock Mechanics. With the goal in mind of urging people living on the Mediterranean to join their efforts, we decided to organize a Mediterranean Symposium on Landslides (MSL) in Napoli in June, 2021, hoping that this initiative will be the first of a series of similar periodic events.

Topics

Sessions

I. GEOLOGICAL SETTING, TRIGGERS AND MECHANISMS

II. INVESTIGATIONS, MONITORING AND ANALYSIS

III. REMEDIAL MEASURES, LANDSLIDE-STRUCTURE/ INFRASTRUCTURE INTERACTION



Sessions

Advisory Committee

B. Abolmasov
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L. Cascini
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G. Crosta Università di Milano Bicocca
L. Picarelli Università della Campania L.
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Technical Committee

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M. Pirone Università di Napoli Federico II

Proceedings

Symposium proceedings will be peer reviewed and published as full paper before the Symposium. Full papers will be collected and published in a indexed electronic volume.

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Who we are