

Changes to presentation slots at the request of the presenters

DAY 1 (May 7)

- OS-1
 - OS-1-03 (Liquefaction evaluation of large pier foundations by undisturbed sampling method called GS sampling for coral pebble mixed soil) is canceled.
 - OS-1-09 (Investigation on the effect of particle size ratio on liquefaction resistance of sand-fines mixtures using DEM) moves to OS-19
- OS-3
 - OS-3-05 (Optimised calibration algorithm of a bounding surface model for coarse-grained soils) moves to P1
- OS-6
 - OS-6-06 (Liquefaction resistance of porous material and its application) is canceled.
- OS-7
 - OS-7-04 (Seismic response analysis of a zoned earth dam including vertical input motion) is canceled.
- OS-9
 - OS-9-03 (Shaking table tests of ultra-shallow embedded shield tunnels with ground-penetrating technology: preliminary results) moves to P2
- OS-10
 - OS-10-08 (The characteristics and mechanism of a large-scale liquefaction-triggered mudflow in loess deposit induced by the M6.2 Jishishan earthquake in Gansu province, China in 2023) is canceled.

DAY 2 (May 8)

- OS-16
 - OS-16-02 (Shear modulus and damping for three compacted clays at different consistencies from resonant column testing) is canceled.
 - OS-16-06 (Estimation of the soil cyclic resistance by flat dilatometer accounting for the fines content effect) is canceled.
 - OS-45-05 (Liquefaction for an unsaturated soil with suctions control) comes to the end of OS-16.
- OS-18
 - OS-18-06 (Periodic foundation piles for the seismic protection of structures) is canceled.
- OS-19
 - OS-1-09 (Investigation on the effect of particle size ratio on liquefaction resistance of sand-fines mixtures using DEM) comes to the end of OS-19.
- P1
 - OS-3-05 (Optimised calibration algorithm of a bounding surface model for coarse-grained soils) comes to P1
 - P2-19 (Settlement prediction of ring foundation under seismic conditions) comes to P1.
 - OS-46-07 (Effect of grouting reinforcement on seismic response of the shield tunnel in liquefiable soil) comes to P1.

DAY 3 (May 9)

- OS-30
 - OS-30-05 (Liquefaction mitigation with geosynthetics in the world's highest observation wheel project in Dubai) is removed.
- OS-35
 - OS-42-07 (Quantitative criterion for the goodness-of-fit of synthetic pore water pressure time series) comes to the end of OS-35.
- P2
 - P2-19 (Settlement prediction of ring foundation under seismic conditions) moves to P1.
 - OS-9-03 (Shaking table tests of ultra-shallow embedded shield tunnels with ground-penetrating technology: preliminary results) comes to P2.
 - OS-44-07 (Shaking table test of self-centering frame structure considering soil-structure interaction) comes to P2.
 - P2-28 (Coupled tsunami-induced and liquefaction ground deformation during the Mw 7.7 Michoacan Earthquake)
 - P2-29 (Seismic performance of tunnel-building-urban bridge systems in soft clays)

DAY 4 (May 10)

- OS-42
 - OS-42-07 (Quantitative criterion for the goodness-of-fit of synthetic pore water pressure time series) moves to OS-35.
- OS-43
 - OS-43-07 (Critical acceleration of shallow strip footings) is canceled.
- OS-44
 - OS-44-07 (Shaking table test of self-centering frame structure considering soil-structure interaction) moves to P2.
- OS-45
 - OS-45-05 (Liquefaction for an unsaturated soil with suctions control) moves to OS-16.
- OS-46
 - OS-46-07 (Effect of grouting reinforcement on seismic response of the shield tunnel in liquefiable soil) moves to P1.
- OS-47
 - OS-47-02 (Seismic site response analyses of ideal medium-stiff soil deposits) is canceled.