

9th International Symposium on Deformation Characteristics of Geomaterials (IS-ANKARA)

Sempozyum Konuları

TESTING

Equipment development
Procedure improvement
Advances in sensors and data acquisition
Computer automation and feedback algorithms
Non-invasive measurements and imaging
Laboratory vs. field properties
Sampling quality/disturbance
Repeatability, reproducibility, cross-lab testing

BEHAVIOR

Model-scale and large-scale testing
Particle-scale testing and micro-mechanics

Cyclic and Dynamic testing
Small strain testing
Unsaturated soil testing
Time-dependant processes
Thermo- and hydro-mechanically coupled behavior

MATERIALS

Anisotropy, localization, fracture propagation
Rock mechanics tests
Geogrid/geotextile/geofoam/reinforced soil tests
Testing of soils after improvement
Transportation geotechnics
Biogeotechnics

Özet gönderim sistemi, kayıt sistemi ve her türlü detaylı bilgiye <https://www.isdcg2027.com/> adresindeki sempozyum websayfasından ulaşabilirsiniz. Özet gönderimi için (uzatılmış) son tarih **19 Ekim 2026**'dır.