SEPT. 21-27, 2023
CHENGDU, CHINA

The XIV Congress of the International Association for Engineering Geology and the Environment

Theme 01

Engineering Geomechanics of Rock and Soil Engineering Geology

Rock and soil masses are important carriers of human engineering construction. Accurate prediction of their deformation and failure behavior is the core content of research and practice of engineering construction.

Chairs

Haris Saroglou
National Technical University of Athens

Qing Wang
Jilin University

Shengwen Qi
Institute of Geology and Geophysics
Chinese Academy of Sciences

Session 01	Ground Property Characterization from In-Situ Tests
Session 02	Structure of Soil and Rock Mass
Session 03	Engineering Geology and Environment of Redbeds
Session 04	Rock Mass Engineering Geomechanics
Session 05	Interface Engineering Geomechanics
Session 06	Behavior and Treatment of Special Soil and Soft Rock
Session 07	Multiphase Flow and Geomechanics in CO_2 Geological Sequestration
Session 08	Unsaturated Soil Mechanics

Important Dates

Abstract for Oral Presentation and Poster Submission Deadline:
June. 30, 2023

Abstract for Oral Presentation and Poster Notification Deadline:
July 10, 2023

⟱ Submission ⟱

Please send your abstract to EasyChair online submission system: *https://easychair.org/conferences/?conf=iaeg2022a*

Please read the guidelines for abstract submittal prior to submitting your abstract at: *https://www.iaeg2023.org/cfa.html*

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