

SEPT. 21-27, 2023  
CHENGDU, CHINA

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



Theme  
07

## Deep Earth Resource and Energy Exploitation

The deep resource and energy exploitations face great challenges in safety and stability due to the complex geological conditions, geological structures, geo-environments, and strong human disturbance. An interdisciplinary including engineering geology response to these challenges is imperative to deep underground mining of mineral resources and energy, deep earth construction and deep underground space utilization.

### Chairs



**Mark Eggers**

Principal Engineering Geologist  
at Pells Sullivan Meynink



**Wanghua Sui**

Professor at China University of  
Mining and Technology

Session 01

Geomechanics for Deep Oil and Gas Exploitation

Session 02

Engineering Geological Hazards in Deep Mining

Session 03

Groundwater and Stability in Deep Mining

Session 04

Engineering Geology for Underground Energy Storage

Session 05

Major Engineering Construction in Mining Subsidence Area

Session 06

Exploration and Exploitation of Medium-deep Geothermal Resources

Session 07

Resources and Energy Exploration and Cooperation along the Maritime Silk Road



### 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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