

Theme: Challenges and Opportunities in Rock Mechanics and Engineering

INVITATION

On behalf of Chinese Society for Rock Mechanics and Engineering (CSRME, ISRM NG China), we are pleased to invite you to Beijing for the 11th Asian Rock Mechanics Symposium (ARMS 11), which will be held on October 21-25, 2021.

The conference will focus on advances and innovative applied research on rock mechanics and rock engineering. It will provide a showcase of recent developments and advances in rock mechanics and innovative applications in rock engineering. It will offer an international forum for exchanging new ideas and exploring the future directions in rock mechanics and engineering. Short courses, workshops, industrial exhibitions and technical visits will also be organized. Attractive programs will be provided for young researchers and students, including the student night, poster and paper competitions.

Important Dates

Deadline for abstract submission:
April 15, 2021

Abstract acceptance notification:

May 1, 2021

Deadline for full paper submission:

June 15, 2021

Abstracts Submission

www.arms11.com

ABSTRACTS SUBJECTS (Topics include but are not limited to)

- ◆ Latest Theory and Method in Rock Mechanics
- ◆ Laboratory and Field Testing Techniques
- Numerical Methods in Rock Mechanics and Numerical Modeling
- Rock Engineering Design
- ◆ Field Investigation and Monitoring Techniques
- ◆ Rock Dynamics
- Soft Rock Engineering
- Underground Disposal of Nuclear waste

- ◆ Earthquake and Geological Disaster Prevention and Mitigation
- ◆ Protection and Reinforcement of Ancient Sites
- ◆Mining Engineering
- ◆Tunnel and Underground Space
- ◆ Rockslide and Engineered Slope
- ◆ Carbon Emission Reduction and Geological Sequestration
- ◆Case Studies for Rock Engineering
- ◆ Reservoir Geomechanics and Geological Environment Effect
- ◆Rock Burst and Pressure Bump

- ◆ Clean Energy Development
- New Frontiers and Interdisciplinary Fields
- Progress in Geotechnical Engineering
 Information Technology and Its Application
- ◆ Geotechnical Engineering Technology
- Challenges in Rock Mechanics in Large-scale
 Hydropower Engineering
- Karst engineering and rock soil anchoring and new technologies of grouting

Registration

Offline Registration Fee

Category	Early-bird registration (before Aug 20, 2021)	Regular registration (after Aug 20, 2021)
ISRM Member	USD 500	USD 600
Non ISRM Member	USD 600	USD 750
Student/ Accompany Person	USD 300	

Online Registration Fee

Category	ISRM Member	Non ISRM Member
Attendee	USD 150	USD 200
Student	USD 100	

ARMS11-THE 11th ASIAN ROCK MECHANICS SYMPOSIUM

For all ARMS11-related enquiries, please contact ARMS11 Secretariat, arms11@yeah.net or CSRME, csrme@163.com