## Committees

#### **Organizing Committee**

Yasuhiro Mitani, Chair of the Organizing Committee Tomofumi Kovama. Chair of the Scientific Committee Shinichiro Nakashima, Secretary General Youging Chen Yoshiaki Fujii Takayasu Hosono Yujing Jiang Hideo Kinashi Kiyoshi Kishida Akihisa Kizaki Weiren Lin Kazuo Nakamura Koji Ogawa Tetsuii Okada Masahiko Osada Kenji Sasaki Akira Sato Yuji Somatsu Hiroshi Suenaga Hideaki Yasuhara Atushi Yokoo

#### International Advisory Committee

Seokwon Jeon Jannie Maritz Ki-Bok Min **Qianbing Zhang** Muriel Gasc-Barbier Esteban Hormazábal Martin Grenon Milorad Jovanovski Kiyoshi Kishida Fengshou Zhang Luís Lamas **AKM Badrul Alam** Manchao He **Debasis Deb** Ridho Kresna Wattimena Hossein Masoumi **Michael Tsesarsky** Jun-ichi Kodama Sean S. Lee Goh Thian Lai Enkhbavar Dandar Pawan Kumar Shrestha Wu Wei **Kuo Chieh Chao** Pinnaduwa H.S.W. Kulatilake Do Nhu Trang

The 2026 ISRM International Symposium 14<sup>th</sup> Asian Rock Mechanics Symposium

November 22-27, 2026 Fukuoka, JAPAN



## **Call for Papers**

# Rock Mechanics for the Next Generation

- Innovations, Sustainability, and Resilience-

Organized by





Japanese Society for Rock Mechanics

International Society for Rock Mechanics and Rock Engineering

## https://www.ec-convention.com/ARMS14/

### **Conference Venue**

Fukuoka International Congress Center, Japan https://www.marinemesse.or.jp/eng/congress/access/





## Contact Information

Shinichiro Nakashima, Secretary General E-mail: arms14.secretariat@rocknet-japan.org



Sapporo

## Guideline for Abstract Submission

Prospective authors are kindly asked to submit an abstract related to one of the proposed symposium topics to participate in the symposium. The abstracts should be written in English and should clearly explain the contents of the studies discussed. Specifically, it is strongly recommended that the abstracts states: • the objective of the study

- •the results obtained in the study and their significance
- •the advancement over previous studies or novelties
- \*Previously published results will not be accepted.
- \*The length of the abstracts should be around 300 words.

Submitted abstracts will be reviewed by two reviewers who are experts in the fields covered by the abstracts.

Submission is scheduled to start in September 2025. A template will be provided.

## Keynote Lectures







1 Prof. Laura J. Pyrak-Nolte, Purdue University, USA Title: Fracture Intersections & Network Connectivity

🔿 Prof. Fengshou Zhang, Tonji University, China

igtriangle Title: Fluid Injection Induced Seismicity in the Sichuan Basin – What Have We Learned?

 $\gamma$  Prof. Jae-Joon Song, Seoul National University, South Korea

- $\bigcirc$  Title: Estimation of Joint Size
- Prof. Ridho Kresna Wattimena, Institut Teknologi Bandung, Indonesia

   Title: Rock Mechanics Applications in Indonesian Mining

C Dr. Koji Yamamoto, JOGMEC, Japan Organization for Metals and Energy Security

- igodown Title: Geomechanics for the Solution of Energy Trilemma
- ∠ SKB (To be announced later)
- $\bigcirc$  Title: Related to Geological Disposal for High-level Radioactive Wastes, Current Situation in Sweden

## **Important Dates**

Abstract Submission Deadline Notification of Abstract Acceptance Full Paper Submission Deadline Notification of Paper Acceptance December 19, 2025 January 31, 2026 April 30, 2026 May 31, 2026

## Registration

	Until September 22 2026	After September 22 2026	
ISRM members	<b>70,000</b> JPY	80,000 JPY	
Non-members	90,000 JPY	100,000 JPY	
Students	35,000 JPY	40,000 JPY	

\*Consumption tax (10%) included in the fees as above.

#### Workshops and Short Courses

Several workshops and short courses will be held in collaboration with the ISRM commissions and in connection to the symposium. All programs will be updated on the ARMS 14 website.

#### **Technical Tours**

Several technical tours are being planned for November 27, 2026, depending on the expected number of participants.

#### Students' Night

This event is being organized to encourage the active participation of young members ain the community of rock mechanics, rock engineering and various related fields, and to establishment of a network among them.

#### **Exhibition and Sponsors**

Companies who would like to set up an exhibition at ARMS 14 are asked to contact the organizer.

#### Awards

The recipients of the ISRM (ARMS) Best Paper Award (General and Young categories) will be selected from the papers presented orally at this symposium. In addition, the ARMS Outstanding Poster Award will be selected from the papers presented in the poster session.

#### Scholarships

Scholarships will be awarded to selected students and early-career researchers under the age of 38 at the time of the symposium.

## Program Outline

Sun Nov. 22 2026	Mon Nov. 23 2026	Tue Nov. 24 2026	Wed Nov. 25 2026	Thu Nov. 26 2026	Fri Nov. 27 2026
Registration	Registration	Registration	Registration	Registration	
Workshops and Short Courses	Workshops and short courses ISRM Board Meeting ISRM Commissions Meetings ISRM Council Meeting	Oral Sessions	Keynote Lecture Oral Sessions Poster Session	Keynote Lecture Oral Sessions Poster Session Closing Ceremony	Technical Excursion
	NAMES OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTIONO	Exhibition	Exhibition	Exhibition	
	Welcome Reception	Students' Night	Banquet		