

CALL FOR PAPERS

PRIC 2025



Conference Chairpersons:

Chairman: Gensheng Li
Vice-Chairman: Zhongwei Huang

Organizing Committee:

Chuwen Guo China University of Mining and Technology
Yiyu Lu Chongqing University
Hanyuan Ma ALKOTA (Beijing) Cleaning Equipment Company
Fei Ma University of Science and Technology Beijing
Hualin Liao China University of Petroleum (East China)
Mao Sheng China University of Petroleum (Beijing)
Qinzhao Liao China University of Petroleum (Beijing)
Bin Wang China University of Petroleum (Beijing)
Mengmeng Zhou China University of Petroleum (Beijing)

Organized by

State Key Laboratory of Deep Geothermal Resources
China University of Petroleum (Beijing)
Beijing, China.

International Committee:

Shin'ichi Warisawa The University of Tokyo
Guoyi Peng Nihon University
Hitoshi Soyama Tohoku University
Song-Soo Han Korean Water Jet Association
Puneet Tandon Indian Institute of Information Technology & Manufacturing
Yeo Swee Hock Nanyang Technological University
Shibo Kuang Monash University

Venue

18 Fuxue Road, Changping District, Beijing, China

THE EVENT

The 14th Pacific Rim International Conference (PRIC2025) hosted by **Water Jet Technology Association of China (WJTAC)** will be held from 8–9 November 2025 in Beijing. PRIC2025 aims to highlight the latest research on the theme “Water Jet Technology”, and seeks opportunities for collaboration among participants. You are cordially invited to submit research papers in any area of relevance. All presentations will be held in-person. The main topics include, but not limited to:

- Waterjet fundamentals and equipment
- Waterjet in cutting, machining, cleaning and processing applications
- Waterjet applications – petroleum, aerospace, construction, electronics, precision engineering industries
- Waterjet application in safety, fire and rescue applications
- Precision and ultra-precision manufacturing processes and systems including all processing technologies
- Waterjet technology for surface enhancement and robotic applications
- Engineering metrology for precision and ultra-precision manufacturing
- Jet Flow and cavitations by ultrasonic, hydrodynamic, and optics
- New applications, and special topics

IMPORTANT DATES

Paper submission deadline	Notification of acceptance	Registration	Main event
15 August 2025	30 August 2025	20 September 2025	8-9 November 2025

PROGRAM

- 8 November: Opening Ceremony, Keynote Lecture, General Presentation, Banquet
- 9 November: General presentation, Closing ceremony, Technical Visit
- Contact Information: pric2025@cup.edu.cn

REGISTRATION

	Delegate	Student
Before 20 Oct 2025	USD400	USD250
After 20 Oct 2025	USD500	USD300



中国石油大学(北京)
CHINA UNIVERSITY OF PETROLEUM