



**The 9th International Symposium on Dynamic Hazards  
in Underground Coal Mines &  
The 7th International Symposium on Mine Hazards  
Prevention and Control Technology  
Second Call**

**September 18 – 20, 2026**

**China University of Mining and Technology**

**Xuzhou, Jiangsu, Chin**



**中国矿业大学**

CHINA UNIVERSITY OF MINING AND TECHNOLOGY



**山东科技大学**

SHANDONG UNIVERSITY OF SCIENCE AND TECHNOLOGY



**UNIVERSITY  
OF WOLLONGONG  
AUSTRALIA**

Launched in 2015, the International Symposium on Dynamic Hazards in Underground Coal Mines has been successfully held for eight consecutive editions. Hosted in Xuzhou, Chongqing, Wollongong (Australia), and other cities, it has become a prestigious international academic platform for research on dynamic hazards in coal mines.

Founded in 2007, the International Symposium on Mine Hazards Prevention and Control Technology has been held for six sessions to date. Held in Qingdao, Brisbane, Wollongong, Fukuoka and Tokyo, it serves as a key venue for global experts to exchange cutting-edge advances and research outcomes in mine hazard prevention and mitigation.

The two events were successfully held jointly in Wollongong, Australia, in 2024 and received highly positive feedback from participants. To further enhance coal mine safety, advance the green, low-carbon and high-quality development of the coal industry, and promote theoretical innovation and the application of smart technologies for coal-rock dynamic hazard control, the two conferences will be co-hosted in Xuzhou, China, from September 18 to 20, 2026. We warmly welcome scholars, researchers, industrial professionals, research institutions, enterprises and professional organizations worldwide to participate in this event for academic exchange, technical discussion and collaborative networking. A dedicated HDR (Higher Degree Research) student Forum will be held during the conference, providing a valuable platform for postgraduate students to present their latest research findings, share field experience and engage with experts and peers in the field.

## I. Conference Theme

Theoretical Innovation and Smart Technology for Prevention & Control of Coal-Rock Dynamic hazards in Mines

## II. Conference Topics

- (1) New phenomena and emerging issues of coal-rock dynamic hazards
- (2) Updated understanding of hazard mechanisms and novel theories for monitoring and early warning
- (3) Mechanisms and dynamic characteristics of mine earthquakes
- (4) Integrated theories and technologies for compound hazards: rock burst, coal-gas outburst and water inrush
- (5) Intelligent equipment and automation for coal-rock dynamic hazard prevention
- (6) AI, big data and cloud computing applications in hazard control
- (7) Practices and lessons learned from hazard prevention in large deep mines
- (8) Innovative technologies, materials, techniques and equipment for hazard mitigation
- (9) Prevention and control of combined hazards of gas, fire and dust
- (10) Mine safety and occupational health

## III. Conference Organization

### (I) General Chairs

#### *Chairs*

Prof. Linming Dou (China University of Mining and Technology)

Prof. Weimin Cheng (Shandong University of Science and Technology)

Prof. Ting Ren (University of Wollongong, Australia)

#### *Executive Chair*

Prof. Anye Cao (China University of Mining and Technology)

### (II) Academic Committee

#### *Honorary Chairs*

Acad. Liang Yuan, Acad. Yishan Pan, Prof. Jixiong Zhang, Prof. Linming Dou

#### *Vice Chairs*

Xueqiu He, Yang Ju, Botao Qin, Shaojie Chen, Yanli Huang, Weimin Cheng, Ting Ren

#### *Members (Members sorted by surname)*

Anye Cao, Chen Chang, Jucai Chang, Lianjun Chen, Bingrui Chen, Jie Chen, Xuexi Chen, Yuanping Cheng, Feng Cui, Hongfei Duan, Longjun Dong, Zhaolong Ge, Mingzhong Gao, Ke Gao, Fuqiang Gao, Siyuan Gong, Fengqiang Gong, Wenbing Guo, Xiaowei Guo, Xianjie Hao, Jun Han, Xiangming Hu, Bingxiang Huang, Bingyou Jiang, Fuxing Jiang, Yaodong Jiang, Yujing Jiang, Baoxin Jia, Murat Karakus, Danqi Li, Yang Li, Zhenlei Li, Zhengzhao Liang, Boquan Lin, Haifei Lin, Xuesheng Liu, Jinfu Lou, Yiyu Lu, Dan Ma, Shengjun Miao, Zonglong Mu, Jan Nemcik, Zhenhua Ouyang, Junfeng Pan, Pengzhi Pan, Qingxin Qi, Qingdong Qu, Pengfei Shan, Guangyao Si, Dazhao Song, Wenbin Sun, Jupeng Tang, Yunliang Tan, Yi Tan, Gang Wang, Kai Wang, Qi Wang, Hao Wang, Laigui Wang, Xuebin Wang, Enyuan Wang, Aiwen Wang, Pengfei Wang, Fusheng Wang, Deming Wang, Jianping Wei, Zhijie Wen, Yongzheng Wu, Wei Yang, Ke Yang, Qiangling Yao, Bin Yu, Ru Zhang, Baoyong Zhang, Junwen Zhang, Xiufeng Zhang, Yin Zhang, Lei Zhang, Cheng Zhai, Guangming Zhao, Tongbin Zhao, Xingdong Zhao, Shankun Zhao, Yixin Zhao, Gang Zhou, Fubao Zhou, Jianbo Zhu, Wancheng Zhu, Junpeng Zou, Jianping Zuo

(List to be updated)

### (III) Organizing Committee

#### *Chair*

Prof. Anye Cao, Prof. Zhen Liu

#### *Members*

Changbin Wang, Yaoqi Liu, Xuepeng Zhang, Zhongxu Bao, Ming Qiao, Lishuai Jiang, Qiang Wang, Congcong Wang, Huaxin Zhu, Wenjie Sun, Zhenyu Sun, Xu Yang, Fan Chen, Jinrong Cao, Yanjiang Chai, Chengchun Xue

## IV. Hosts and Organizations

### Organizers

China University of Mining and Technology  
Shandong University of Science and Technology  
University of Wollongong, Australia

### Hosts

School of Mines, China University of Mining and Technology  
College of Safety and Environmental Engineering, Shandong University of Science and Technology  
School of Engineering, University of Wollongong, Australia

### Co-organizers

Key Laboratory of Deep Coal Resource Mining, Ministry of Education, China University of Mining and Technology  
College of Energy and Mining Engineering, Shandong University of Science and Technology  
ARC Training Centre for Future Composite Materials for Sustainable Mining Equipment Industry Transformation, Australia  
CUMT-Anhui University of Science and Technology Joint Engineering Research Center for Rock Burst Prevention and Control  
State Key Laboratory of Open-pit Mine Disaster Prevention and Ecological Protection, Shandong University of Science and Technology  
Jiangsu Provincial Engineering Laboratory for Mine Seismic Monitoring  
Key Laboratory of Mine Disaster Prevention and Control, Ministry of Education, Shandong University of Science and Technology  
Anhui University of Science and Technology  
China University of Mining and Technology, Beijing  
Liaoning University  
Wuhan Institute of Rock and Soil Mechanics, Chinese Academy of Sciences  
Liaoning Technical University  
Henan Polytechnic University  
Chongqing University  
Central South University  
University of Science and Technology Beijing  
Northeastern University  
Xi'an University of Science and Technology  
Taiyuan University of Technology  
Heilongjiang University of Science and Technology  
**Supporting Organizations**  
Xuzhou Hongyi Technology Development Co., Ltd.  
(List to be updated)

## V. Timeline & Call for Presentations

### (I) Key Dates

Participation Confirmation due: September 10, 2026

Registration: September 18, 2026

Conference Dates: September 19 – 20, 2026

Submission Deadline for Presentation Slides & Speaker Bios: September 15, 2026

### (II) Call for Presentations

All presentations shall be delivering using slides in either English or a Chinese-English bilingual format (16:9 aspect ratio). Speakers may choose their preferred presentation language. Invited keynote presentations are limited to 25–30 minutes, while regular presentations and HDR student presentations are limited to 10–15 minutes each.

Please submit your slides and professional bio to [isdh\\_icmhpc2026@163.com](mailto:isdh_icmhpc2026@163.com), with your name and affiliation clearly stated in the email.

## VI. Conference Agenda

Venue: Baoxin Junlan Hotel, Xuzhou, Jiangsu Province

September 18, 2026 (Full Day)	
9:00-20:00	Registration & Check-in
September 19, 2026 (Morning)	
8:30-9:00	Opening Ceremony & Group Photo
9:00-10:30	Invited Keynote Presentations
10:30-10:45	Morning Tea/Coffee Break
10:45-12:00	Invited Keynote Presentations
September 19, 2026 (Afternoon)	
12:00-14:00	Lunch Break
14:00-18:00	Parallel Sessions
18:00-20:00	Welcome Dinner
September 20, 2026 (Morning)	
8:30-10:30	Parallel Sessions
10:30-10:45	Morning Tea/Coffee Break
10:45-12:00	Parallel Sessions
September 20, 2026 (Afternoon)	
12:00-14:00	Lunch Break
14:00-17:30	HDR student Forum
17:30-18:00	Closing Ceremony

## VII. General Arrangements

### (I) Registration & Hotel Booking

Online registration is required. Please complete registration and payment by scanning the official QR code before September 1, 2026. The secretariat will contact you after successful payment.

- Regular Participant: RMB 1,900 per person
- Student Participant: RMB 900 per person

Registration fees cover conference venue admission, conference materials, meals and refreshments. Accommodation and transportation cost shall be afforded by participants themselves. You may book the recommended hotel or other nearby hotels via the QR code for registration.



QR Code for Conference Registration & Payment

### (II) Hotel & Transportation

Address: Baoxin Junlan Hotel, No.8 Huashan Road, Tongshan Sub-district, Tongshan District, Xuzhou

- Xuzhou East Railway Station: Take Metro Line 1 to Xuzhou Railway Station, transfer to Metro Line 3 and alight at Wumingshan Park Station (Exit 3), then take a short taxi ride to the hotel. Total journey: 50–60 minutes, around RMB 15. Direct taxi: 30–40 minutes, RMB 50–60.
- Xuzhou Railway Station: Take Metro Line 3 directly to Wumingshan Park Station (Exit 3), then take a taxi to the hotel. Total journey: 30–40 minutes, around RMB 13. Direct taxi: 25–35 minutes, RMB 30–40.
- Xuzhou Guanyin International Airport: Direct taxi to the hotel: 50–60 minutes, RMB 100–130.

(Hotel Location Map)

## VIII. Contact Information

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