



# MEGE2025

The 6<sup>th</sup> International Symposium on  
Mega Earthquake-Induced Geo-hazard Chain  
and Long Term Effects (MEGE2025)  
—the 17th Anniversary of the Wenchuan Earthquake

## SECOND CIRCULAR

Chengdu·China

May 12-16, 2025



### Background 01

The 2018 "5.12" Wenchuan Earthquake was one of the most devastating seismic events in history, triggering tens of thousands of co-seismic landslides. In the years that followed, major earthquakes such as the Haiti Earthquake (2010), the Gorkha Earthquake in Nepal (2015), the Kalkoura Earthquake in New Zealand (2016), and the Turkey-Syria Earthquake (2023) have occurred, each causing significant geological hazards. The Wenchuan Earthquake occurred at the initial stages of the rapid advancements in Earth observation technologies, including satellite remote sensing. In recent years, the increasingly availability of observational data has laid a solid foundation for understanding the cascading hazards induced by earthquakes. The spatial-temporal evolution patterns, underlying mechanisms, and strategies for risk prevention and control of these cascading hazards have attracted significant global attention, leading to substantial research achievements.

This symposium, marking the 17th anniversary of the Wenchuan Earthquake, aims to provide a platform for scholars worldwide who study earthquake-induced hazards chains. It seeks to summarize the impacts, mechanisms, long-term effects, and strategies for risk prevention and control related to strong seismic hazards chains on a global scale, addressing the severe challenges posed by these hazards.

The 6th International Symposium is a continuation of the series of seminars on Mega Earthquake and geological hazards. Since 2009, we have successfully held the first five high-level international conferences: (1) The International Association of Engineering Geology and environment (IAEG) and the seventh Asian Conference on Engineering Geology (2009); (2) Seminar on the third anniversary of the earthquake in Wenchuan County (2011); (3) International symposium on earthquake-induced geological hazards and disaster reduction-cum international symposium on Commemoration of the fifth anniversary of the Wenchuan County earthquake (2013); (4) International Symposium on risk and long-term effects of geological hazards in strong earthquake areas-cum fourth international symposium on Strong earthquake geological hazards and their after-effects (2015); (5) The Fifth International Symposium on Mega earthquake geological hazards and their after-effects (2018). In the past 15 years, the conferences have not only provided an excellent platform for international academic exchanges and cooperation, but also greatly promoted the innovation and deepening in the field of global mega earthquake geological disaster research.

The theme of this symposium is "Mega Earthquake-Induced Geo-Hazard Chain and Long-term Effects", which will focus on topics such as the mechanisms and prediction of earthquake-induced geological disaster chains. We hope to bring together experts and scholars from around the world in the field of strong seismic geological disaster chain research, to engage in in-depth discussions and exchanges, thereby promoting international cooperation and advancing global research on strong seismic geological disasters.

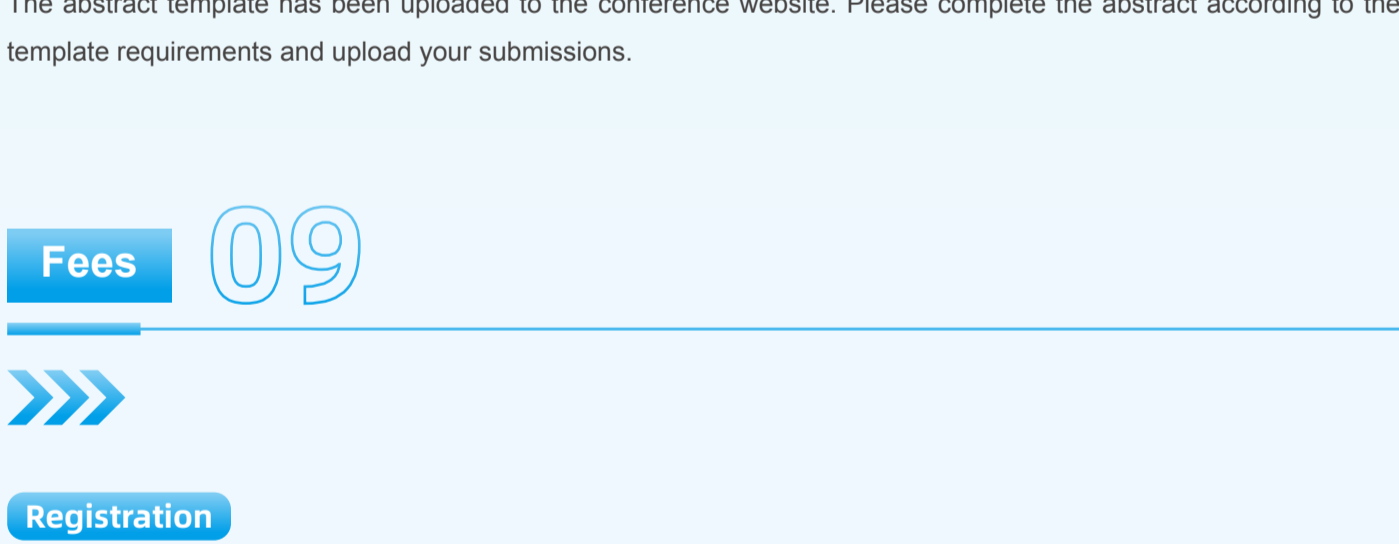
### Organizers 02

**Hosted and Organized by**

- State Key Laboratory of Geo-hazard Prevention (SKLGP), CDUT, China

**Co-organized by** (SORT IN ALPHABETICAL ORDER)

- Chang'an University
- China Academy of Geological Sciences
- China Geological Survey
- China University of Geosciences
- Dalian University of Technology
- Institute of Geology and Geophysics, Chinese Academy of Sciences
- Institute of Mountain Hazards and Environment, Chinese Academy of Sciences
- Institute of Rock and Soil Mechanics, Chinese Academy of Sciences
- Jilin University
- Lanzhou University
- Nanjing University
- Southwest Jiaotong University
- Sichuan University
- Tsinghua University
- Tongji University
- Zhejiang University



### Academic Committee 03

(Arranged alphabetically by last name)

- Mikael Attal, University of Edinburgh, the UK
- Filippo Catani, University of Padova, Italy
- Yunmin Chen, Zhejiang University, China
- Xiating Feng, Northeastern University, China
- D.V. Griffiths, Colorado School of Mines, USA
- Tristram Hales, Cardiff University, the UK
- Manchao He, China University of Mining and Technology, China
- Michael Hendry, University of Alberta, Canada
- Qihua Liang, Loughborough University, the UK
- Mauri McSaveney, Institute of Geological and Nuclear Sciences, New Zealand
- Chris Massey, Institute of Geological and Nuclear Sciences, New Zealand
- Shiva Prasady Pudasaini, Technical University of Munich, Germany
- Jianbing Peng, Chang'an University, China
- Alexander Strom, Geodynamics Research Center, Russia
- Cees van Westen, Twente University, Netherlands
- Janusz Wasowski, National Research Council - Institute for Geo-hydrological Protection, Italy
- Yueping Yin, Chinese Institute of Geological Environmental Monitoring, China

### Organizing Committee 04

**Chairperson**

Qiang Xu (Chengdu University of Technology, China)

**Vice-chairman of the committee of the conference** (Arranged alphabetically by last name)

Qiangbing Huang, Yuyong Jiao, Xiangjun Pei, Shengwen Qi

**Secretary-general**

Xuanmei Fan (Chengdu University of Technology, China)

**Member of the organizing committee** (Arranged alphabetically by last name)

Ning Liang, Chaojun Ouyang, Yuhuan Song, Chaosheng Tang, Liangqing Wang, Jianjun Zhao, Wen Zhang

### Program (Tentative) 05

Date	AM	PM	Evening
May 11	Arrival & Registration		
May 12	Opening addresses & Technical session	Special session	Banquet
May 13	Technical session	Technical session	
May 14	Field excursion		
May 15	Field excursion		
May 16	Return trip		

### conference venue & important dates 06

**Conference Venue**

Chengdu University of Technology, Chengdu, China.

**Important Date**

- 30 SEPTEMBER 2024 ▶▶ First Circular
- 14 NOVEMBER 2024 ▶▶ Second Round notice
- 31 DECEMBER 2024 ▶▶ Abstract submission deadline
- 11 APRIL 2025 ▶▶ Third Round notice
- 12-16 MAY 2025 ▶▶ Meetings

### Main Topics 07

- Mechanisms and prediction of Earthquake-Induced Geological Hazard Chains;
- Post-seismic debris flows and Sediment Transport;
- Long-term impacts of earthquakes and climate change on geological hazards and ecological systems;
- Advanced technologies and methods for early warning, risk assessment and mitigation of cascading hazards;
- Paleo-earthquake activities and subsequent geological hazards
- Ecological restoration and environmental cascading effects after earthquake

### Language and Format 08

The symposium will include Oral presentations, Poster sessions and a Field excursion. The official language for all presentations is English. It will be required from all participants wishing to submit a poster or oral presentation in the symposium. Full manuscript and Abstracts must be written in Times New Roman 12 pt fonts and should include, in this order: Abstract title, Authors' names (first name family name), Affiliation (Institutions and address), First author's e-mail and Abstract text.

The abstract template has been uploaded to the conference website. Please complete the abstract according to the template requirements and upload your submissions.

### Fees 09

**Registration**

2000 CNY (285 USD), Banquet and lunches on May 12-13

**Field Trip (2 days)**

800 RMB (110 USD), including meals and transportation.

### Payment Methods 10

**Conference Registration**

- 1 Conference Website: <http://mege2025.huicekeji.com>
- 2 On the homepage of the conference website, click the registration button. Participants can register based on their type of attendance. After successful registration, you can submit abstracts, make payments, book hotels, and handle other related matters.

**For domestic participants**

**Online payment:** You can pay via Alipay or WeChat on the conference website.

**Bank Transfer**

Transfer Account: Sichuan Tinglan Tianfu Meeting Service Co., Ltd.

Account Number: 1226 3058 1836

Opening Bank: Bank of China Chengdu Yizhou Branch

Inter-Bank Number: 104651081139

**Please include a note with your payment:** "MEGE2025+name"

**For international participants**

**Online payment:** Available soon (once enabled, we will support payment methods such as Visa, MasterCard, JCB, etc.).

### Invoices 11

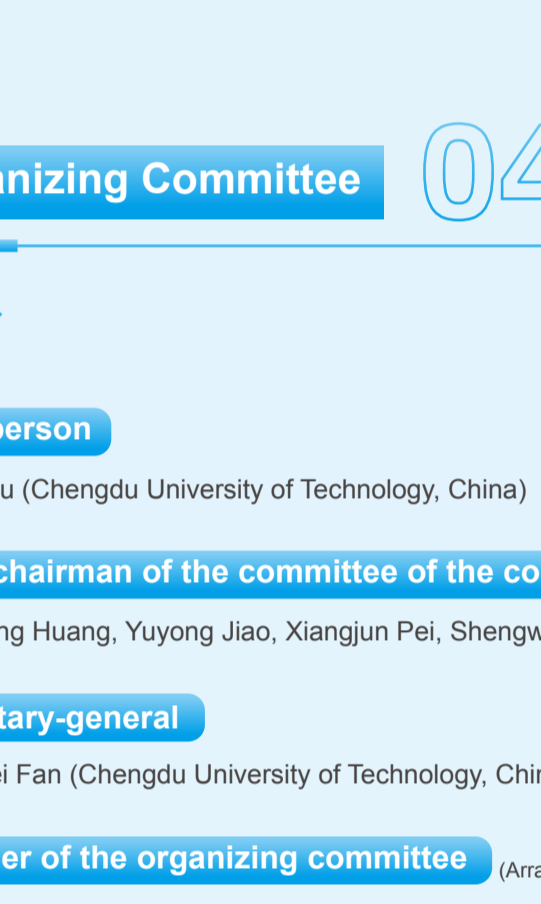
**For overseas participants:** If you need a formal invoice, please contact MEGE2025@outlook.com.

**For domestic participants:** The VAT electronic invoice will be issued 7 days before the conference or on the day of registration, and it will be sent to the email address you provided.

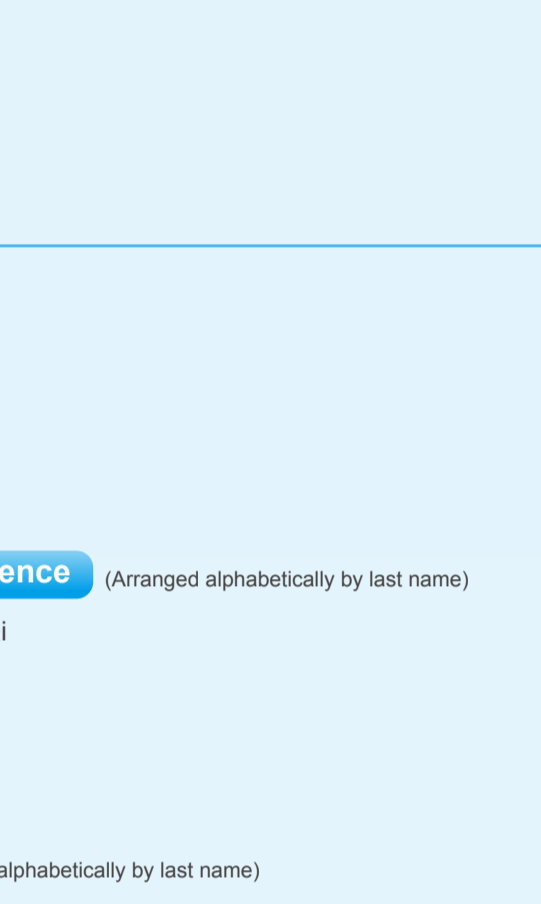
### Accommodation 12

Eastar International Hotel. Room Rate: 348 CNY per day (about 48 USD per day)

Hilton Garden Inn Chengdu Chenghua: Updating



Eastar International Hotel



Hilton Garden Inn Chengdu Chenghua

### Conference Transportation 13

**Chengdu Tianfu International Airport - Chengdu University of Technology (About 65 km)**

**Departure:** Chengdu Tianfu International Airport

**Destination:** Chengdu University of Technology

**Taxi** It may take about 1 hour 20 minutes and cost about 100 yuan

**Metro** Chengdu Tianfu International Airport  
Line 18 (take 10 stops)  
South Railway Station  
Line 7 (take 11 stops)  
Chengdu University of Technology  
Walk 734meters Chengdu University of Technology

**Chengdu Shuangliu International Airport - Chengdu University of Technology (About 25 km)**

**Departure:** Chengdu Shuangliu International Airport

**Destination:** Chengdu University of Technology

**Taxi** It may take about 35 minutes and cost about 30 yuan

**Metro** Terminal 2 of Shuangliu International Airport  
Line 10 (take 5 stops)  
Taipingyuan  
Line 7 (take 14 stops)  
Chengdu University of Technology  
Walk 734meters Chengdu University of Technology

**Chengdu East Railway Station - Chengdu University of Technology (About 5.6 km)**

**Departure:** Chengdu East Railway Station

**Destination:** Chengdu University of Technology

**Taxi** It may take about 15 minutes and cost about 12 yuan

**Metro** Chengdu East Railway Station  
Line 7 (take 5 stops)  
Chengdu University of Technology  
Walk 734meters Chengdu University of Technology

**Chengdunan Railway Station - Chengdu University of Technology (About 13 km)**

**Departure:** South Railway Station

**Destination:** Chengdu University of Technology

**Taxi** It may take about 25 minutes and cost about 25 yuan

**Metro** South Railway Station  
Line 7 (take 11 stops)  
Chengdu University of Technology  
Walk 734meters Chengdu University of Technology

**Chengdu West Railway Station - Chengdu University of Technology (About 23 km)**

**Departure:** Chengdu West Railway Station

**Destination:** Chengdu University of Technology

**Taxi** It may take about 44 minutes and cost about 39 yuan

**Metro** Chengdu West Railway Station  
Line 4 (take 11 stops)  
Shuangqiao Road  
Line 8 (take 4 stops)  
Chengdu University of Technology  
Walk 734meters Chengdu University of Technology

### Contact Us 14

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