



International Symposium on Polar Environment Monitoring and Public Governance

25-27 October, 2024

Wuhan, P. R. China

(Third Circular)

The polar regions are important components of the Earth System, and play critical roles in global change. Research on the interactions between the polar environments and global change involves natural science, as well as social science and humanities.

Wuhan University would like to invite you to attend the International Symposium on Polar Environment Monitoring and Public Governance, to be held in Wuhan, China on 25-27 October, 2024. The symposium will focus on the latest achievements and development in the processes, mechanisms, and multi-sphere interactions of polar environmental changes and public governance, promoting the participants to exchange their innovative thoughts on scientific and social issues related to the response and feedback of the polar regions to global climate change.

You are sincerely welcomed to participate in the symposium.

Website: <http://wuhan.hbaa.cn/>

1. Topics

- 1) Polar Surveying, mapping, remote sensing and geoinformation intelligent service
- 2) Polar ice sheets and sea level changes
- 3) Polar sea ice changes
- 4) Polar ecological changes
- 5) The cryosphere and global change
- 6) Polar regions and humans

2. Committees

1) Scientific Committee (SC)

Steering Members (In alphabetical order):

CHEN Dake	CHEN Danhong	CHEN Liqi	GUO Huadong
JIANG Xingwei	LI Deren	LI Jiabiao	LI Jiancheng
LIU Jingnan	LIU Shunlin	PAN Delu	PAN Zengdi
QIN Weijia	SHEN Jun	SUN Bo	SUN Heping
SUN Youhong	TONG Xiaohua	YANG Huigen	YANG Yuanxi
ZHANG Zuxun			

Co-Chairs:

- HOLMÉN, Kim Johan (Norwegian Polar Institute, Norway)
- KIM Yeadong (National Committee on Polar Research, Korea)
- GONG Jianya (Wuhan University, China)

Vice Chairs:

- GONG Wei (Wuhan University, China)
- ANTOINE David (Curtin University, Australia)
- SHUM C. K. (Ohio State University, the United States)

Members (In alphabetical order):

FORSBERG Rene	HUGHES Nick	RACK Wolfgang
SHOKR Mohammed	SPREEN Gunnar	

CHE Tao	CHENG Xiao	GAO Zhiguo	HE Jianfeng
HWANG Cheinway	KANG Shichang	LAN Ke	LEI Ruibo
LI Fei	LI Rongxing	LI Xiaoming	LI Xin
LI Yuansheng	LIU Huirong	LIU Jiping	LONG Wei
PANG Xiaoping	SU Jie	WANG Hansheng	WANG Shijin
WANG Zhaomin	WANG Zemin	WU Gang	XIAO Cunde
XIE Huan	YANG Bisheng	YANG Jian	YAO Yibin
ZHANG Liangpei	ZHOU Meng		

2) Local Organizing Committee (LOC)

Chairs:

JIANG Weiping	ZHANG Xiaohong
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Vice Chairs:

PANG Xiaoping	RUAN Jianping
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Secretaries General:

AI Songtao	ZHOU Chunxia
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Vice Secretaries:

LIU Tingting	YANG Yuande	ZHANG Shengkai
HAO Weifeng	KE Hao	KONG Jian

3) Guiding Units

Chinese Arctic and Antarctic Administration, National Ministry of Natural Resources of China

Polar Research Institute of China

4) Host

Wuhan University

5) Organizers

Chinese Antarctic Center of Surveying and Mapping, Wuhan University

Laboratory of Polar Environment Monitoring and Public Governance (Wuhan University), Ministry of Education

6) Co-organizers

School of Geodesy and Geomatics, Wuhan University

State Key Laboratory of Information Engineering in Surveying, Mapping and Remote Sensing (Wuhan University)

Hubei LuoJia Library

Hubei Arctic and Antarctic Scientific Expedition Association

7) Sponsors

Guangzhou SOUTH Surveying & Mapping Technology Co., Ltd

Shanghai HUACE Navigation Technology Co., Ltd

3. Symposium Venue

1) Meeting Venue

Information Department of Wuhan University (No. 129 Luoyu Road, Wuhan, China)

- Main Venue (on the morning of October 26):

Beidou Hall of WHU Library IS Branch

- Branch Venue (on the afternoon of October 26 and all day of October 27):

Teaching Building 1

2) Accommodation Venue

Junyi Dynasty Hotel (No. 87 Luoyu Road, Wuhan, China)

Please see the website <http://wuhan.hbaa.cn/>, or call the contact person of LOC for room reservation.

4. Registration

Please see the symposium website <http://wuhan.hbaa.cn/>, or register on site at the lobby of the Junyi Dynasty Hotel.

1) Time for on-site registration

14:00-20:00, October 25

2) Registration fee

- RMB 2000 (or USD 280) for regular attendees

- RMB 1500 (or USD 210) for students

5. Programme Overview

- 25 October, On-site registration
- 26 October, Opening session and keynote presentations (Morning)
Invited and oral presentations (Afternoon)
- 27 October, Invited and oral presentations

Please see the attached Programme Overview.

For detailed programme, please refer to the symposium website in mid-October 2024.

6. Contact Information

Address: No. 129 Luoyu Road, Wuhan, Hubei, 430079, P. R. China

Chinese Antarctic Center of Surveying and Mapping, Wuhan University

Tel/Fax: 86-27 68778030

Email: cacsm@whu.edu.cn

- Coordination

Mr. XU Yongfang, 13098838824

- Registration

Mrs. HU Yan, 13628602733

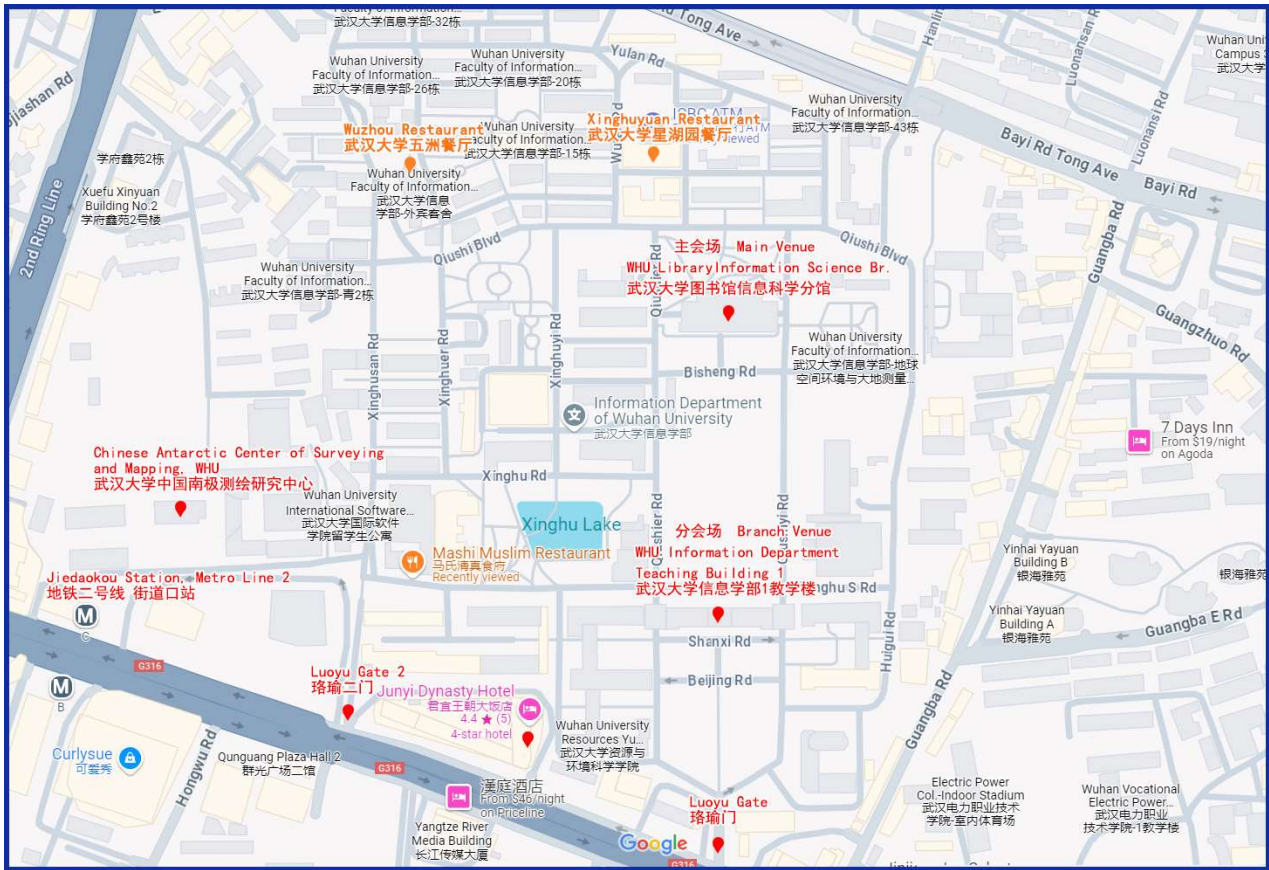
- Accommodation and Transportation

Mrs. HE Zhaoxi, 15926297360

PROGRAMME OVERVIEW

Date	Time	Events	Location
October 25, Friday	14:00-20:00	On-site Registration	1st Floor, Junyi Dynasty Hotel
October 26, Saturday	08:30-12:00	Opening Session Keynote Session	Beidou Hall 4th Floor, WHU Library IS Branch
	12:00-13:30	Lunch	Xinghuyuan Restaurant
	13:30-17:30	Session 1: Polar surveying, mapping, remote sensing and geoinformation intelligent service	Teaching Building 1
		Session 4: Polar ecological environmental changes	
		Session 6: Polar regions and humans	
18:00-19:30	Welcome Dinner	To be determined	
October 27, Sunday	08:30-12:00	Session 2: Polar ice sheets and sea level changes	Teaching Building 1
		Session 3: Polar sea ice changes	
		Session 5: The cryosphere and global change	
	12:00-13:30	Lunch	Xinghuyuan Restaurant
	13:30-17:30	Session 2 (Continued)	Teaching Building 1
		Session 3 (Continued)	
		Session 5 (Continued)	
18:00-19:30	Dinner	Wuzhou Restaurant	

VENUE MAP



Wuhan Public Transportation

1. Hankou Railway Station (about **45 minutes**)
Take Metro Line 2, get off at the Jiedaokou Station, and walk around 300 meters from the Exit C to the registration and accommodation venue (Junyi Dynasty Hotel).
2. Wuhan Railway Station (about **45 minutes**)
Take Metro Line 4, transfer to Line 2 at Zhongnan Road Station, get off at the Jiedaokou Station, and walk around 300 meters from the Exit C to the registration and accommodation venue (Junyi Dynasty Hotel).
3. Wuchang Railway Station (about **25 minutes**)
Take Metro Line 4, transfer to Line 2 at Zhongnan Road Station, get off at the Jiedaokou Station, and walk around 300 meters from the Exit C to the registration and accommodation venue (Junyi Dynasty Hotel).
4. Tianhe Airport (about **1 hour and 25 minutes**)
Take Metro Line 2, get off at the Jiedaokou Station, and walk around 300 meters from the Exit C to the registration and accommodation venue (Junyi Dynasty Hotel).