



International Symposium on Remote Sensing and Global Change: The Antarctic, Arctic, and Tibetan Plateau

Wuhan, P. R. China

(First Circular)

The Antarctic, Arctic and Tibetan Plateau are located in the furthest ends and the highest peak of the Earth. The climate systems of the three regions greatly influence the weather and environment of the world through interactions between the five spheres of the Earth, and the research related to those regions takes an important scientific status in the global change research.

Wuhan University and Beijing Normal University would like to invite you to Wuhan, China from Oct. 25 to Oct. 26, 2018 for the International Symposium on Remote Sensing and Global Change: The Antarctic, Arctic, and Tibetan Plateau. The symposium will focus on the latest result and development in theory, technology and application of remote sensing in the Antarctic, Arctic and Tibetan Plateau, promoting the participants to exchange their innovative thoughts.

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

1. Topics

- 1) Surveying, mapping and remote sensing in the Antarctic, Arctic and Tibetan Plateau
- 2) Sea ice in the Antarctic and Arctic

- 3) Ice sheet mass balance
- 4) Climate and environment in the Antarctic and Arctic
- 5) Climate and environment in the Tibetan Plateau
- 6) Cooperative observation in the Antarctic, Arctic and Tibetan Plateau

2. Committee

1) Scientific Committee (SC)

Co-Chair:

- Holmén, Kim Johan (Norwegian Polar Institute, Norway)
- LI Deren (Wuhan University, China)

Vice Chairs (In alphabetical order):

- C. K. Shum (Ohio State University, the United States)
- CHEN Ruizhi (Wuhan University, China)
- GONG Jianya (Wuhan University, China)
- Gwen Fenton (Australian Antarctic Division, Australia)
- LI Fei (Wuhan University, China)
- Mohammed Shokr (Environment Canada, Canada)
- QIN Weijia (Chinese Arctic and Antarctic Administration, State Oceanic Administration, China)
- WANG Chunfeng (National Ministry of Natural Resources, China)
- YANG Huigen (Polar Research Institute of China, China)

Members (In alphabetical order):

CHEN Danhong	CHEN Liqi	CHENG Xiao	E Dongchen
HWANG Cheinway	KANG Shichang	LI Pingxiang	LI Rongxing
LI Zhongqin	PANG Xiaoping	SUN Bo	TONG Xiaohua
WANG Hansheng	WANG Yong	WANG Zemin	XIAO Cunde
XU Kaiming	ZHANG Liangpei	ZHANG Yinsheng	ZHENG Han

2) Local Organizing Committee

Chair:

LI Fei

Vice Chairs:

LI Pingxiang

CHENG Xiao

WANG Zemin

PANG Xiaoping

Secretary General:

ZHANG Shengkai

Vice Secretaries:

ZHOU Chunxia

AI Songtao

YANG Yuande

ZHAO Xi

LIU Tingting

3) Sponsors

Wuhan University

Beijing Normal University

4) Organizers

Chinese Antarctic Center of Surveying and Mapping, Wuhan University

State Key Laboratory of Information Engineering in Surveying, Mapping and Remote Sensing

Collaborative Innovation Center for Territorial Sovereignty and Maritime Rights

College of Global Change and Earth System Science, Beijing Normal University

Key Laboratory of Polar Surveying and Mapping, National Administration of Surveying, Mapping and Geoinformation

Hubei Arctic and Antarctic Scientific Expedition Association

5) Supporting Unit

Chinese Arctic and Antarctic Administration, State Oceanic Administration of China

3. Destination and Venue

Venue: XINGHU Hall, Wuhan University

(No. 129 Luoyu Road, Wuhan, China)

4. Call for Abstracts

· Abstract Submission Due: July 31, 2018

- Notification of Acceptance: Before August 20, 2018

Abstracts will be subject to a review process by scientific committee members before their acceptance as oral presentations.

5. Registration

Please see the symposium website for registration.

Registration fee:

- RMB 1500 (or USD 230) for regular attendees or RMB 800 (or USD 120) for students
- RMB 1000 (or USD 150) for regular attendees or RMB 500 (or USD 80) for students before August 31, 2018

6. Outline Programme

- Oct. 24, on-site registration
- Oct. 25, Opening Session and keynote presentations
- Oct. 26, Oral presentations

For detailed programme, please refer to the symposium website in mid-October 2018.

7. Contact Information

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