

2026 International Conference on Frontiers of Data Science

2026 International Conference on Frontiers of Data Science will be held in Hangzhou (中国杭州) from May 15 to May 17, 2026. Center for Data Science of Zhejiang University was established in May 2017, with the aim of promoting the theory and applications of data science. Internationally renowned experts in data science will deliver keynote speeches and invited talks during this conference, highlighting major theoretical breakthroughs, displaying the latest advances in technology innovation and applications, and exploring opportunities and challenges for development in data science.

Date: Registration on May 15th, 2026 (14:00 – 21:00)

Conference on May 16th –May 17th;

Venue: Hangzhou Xixi Hotel (杭州西溪宾馆)

Organized by the Center for Data Science, Zhejiang University

Operated by Hangzhou Qizhen Exhibition Service Co., Ltd

Registration&Submission

Please register on icfds2026.scimeeting.cn

Registration Fee

	Type	Early Bird Price (Before March 30, 2026 inclusive)	Standard Price (After March 30, 2026)
Mainland of China	Student	¥ 600	¥ 800
	Regular	¥ 1500	¥ 1800
Outside of the Chinese Mainland	Student	\$80	\$120
	Regular	\$300	\$350

Accommodation (Hangzhou Xixi Hotel)

The participants need to pay for his/her expenses in accommodation during the conference.

Contact

Academic Contacts:

Su, Weina (Zhejiang University)

Tel: +86-0571-88208268

E-mail: suweina@zju.edu.cn

Meeting Contacts (Hotel Reservation) :

Zhan, Yanmin (Qizhen Exhibition)

Tel: +86-0571-88177983

E-mail: qizhenhz@zju.edu.cn

Welcome !

Center for Data Science, Zhejiang University

March 1st, 2026



INVITATION LETTER

Dear Professor,

It is my pleasure, on behalf of the Committee, to invite you to attend 2026 International Conference on Frontiers of Data Science, to be held in Hangzhou, China, on May 15-17th, 2026 at Hangzhou Xixi Hotel.

Internationally renowned experts in data science will deliver keynote speeches and invited talks during this conference, highlighting major theoretical breakthroughs, displaying the latest advances in technology innovation and applications, and exploring opportunities and challenges for development in data science.

Topics of the conference include but are not limited to:

- (1) Recent Advances in Transfer Learning, Federated Learning and Causal Discovery
- (2) Analysis of High-dimensional and High-order Data
- (3) Practical Statistical Inference to Inform Precision Medicine
- (4) Method and Theory for Generative AI
- (5) Scalable and Advanced Techniques in Statistics

....

Further information of the conference can be found on icfds2026.scimeeting.cn.

We look forward to your participation in Hangzhou!

Sincerely,



Zijian Guo
Chair, Local Organizing Committee
Zhejiang University

