

AMMCS 2026 Successfully Held in Nanjing

1. Conference Overview

The 6th International Conference on Applied Mathematics, Modeling and Computer Simulation (AMMCS 2026) was successfully held on August 22 - 23, 2026, in Nanjing, China. The conference was jointly organized by Hohai University, IEEE China Council, and Tianjin University of Technology and Education. It was conducted in a hybrid format (online and offline), with simultaneous sessions via Tencent Meeting, attracting experts and scholars from China, Australia, Brazil, Japan, Malaysia, India, Uzbekistan, the United Kingdom, and other countries and regions.

2. Venue

Nanjing Junheng Hotel (formerly Hohai International Exchange Center), No. 1 Xikang Road, Gulou District, Nanjing, Jiangsu Province, China. The main venue was the Yuping Hall (3rd Floor), and the parallel session venue was the Yuxi Hall (3rd Floor). On August 23, a visit to Hohai University was organized.

3. Keynote Speakers

Seven internationally renowned scholars were invited to deliver keynote speeches:

Prof. Yang Yue (Xi'an Jiaotong University, China; Fellow of Optica and SPIE) — RingCore Optical Fibers for OAM Modes: Modeling, Design, and Applications

Prof. Juntao Fei (Hohai University, China; IEEE Senior Member) — Fuzzy Neural Complementary Sliding Mode Control: Methodology and Application

Prof. Wei Xiang (La Trobe University, Australia; IEEE Senior Member, Fellow of IET and Engineers Australia) — When Artificial Intelligence Meets the Internet of Things: Motivations, Challenges, and Applications

Prof. Jianjun Li (Hangzhou Normal University, China) — Learning Intent to Contact Dynamics for Contact Rich Manipulation

4. Oral Presentation Participating Institutions

Domestic Universities and Research Institutions:

Hohai University, Tongji University, University of Science and Technology Beijing, Northwestern Polytechnical University, Northeastern University, Chang'an University, Sichuan University, University of Jinan, Anhui University of Science and Technology, Anhui Jianzhu University, Anhui Institute of International Business, Nanjing Forestry University, Nanjing Institute of Technology, Jiangsu University, Wuxi TaiHu University, Beijing Wuzi University, Beijing Technology and Business University, Hefei University of Technology, Minzu University of China, Guangdong Ocean University, Dalian Jiaotong University, Xinjiang Agricultural University, Shandong

University of Science and Technology, China Three Gorges University, Zhejiang University of Water Resources and Electric Power, Zhejiang Police Vocational College, Guangzhou Sport University, Hainan Tropical Ocean University, Tianjin Vocational Institute, Xi'an Technological University, Xi'an Modern Control Technology Research Institute, Beijing Institute of Space Mechanics & Electricity, China Academy of Information and Communications Technology, National Institute of Measurement and Testing, Power China Northwest Engineering Corporation Limited, Automatic Research and Design Institute of Metallurgical Industry Co., Ltd., China Nuclear Power Engineering Co., Ltd., China Mobile Group Anhui Company Limited, Shanghai Zhenhua Heavy Industry Group Technology Co., Ltd., Shanghai Marine Equipment Research Institute, Tianjin Fire Science and Technology Research Institute of MEM, China Tobacco Yunnan Industrial Co., Ltd., Bureau of Statistics of Xuecheng District (Zaozhuang City), People's Liberation Army Unit 66037, University of Emergency Management

Overseas Universities:

Universiti Putra Malaysia (Malaysia), SVKM's NMIMS Mumbai Campus (India), Tashkent University of Information Technologies (Uzbekistan), University College London (UK), Mapua University (Philippines)

5. Poster Presentation

Poster presentations were held all day on August 22. The conference program does not list specific authors or institutions for the poster session. Based on overall participation, poster contributors were mainly from the same domestic and overseas universities and research institutions that took part in the oral presentations, including Hohai University, Anhui University of Science and Technology, Nanjing Forestry University, and other institutions.

6. Conference Outcomes

The conference proceedings will be published by IEEE Xplore and submitted for EI and Scopus indexing. The conference adopted a rolling review process: submissions were reviewed on a firstcome, firstserved basis, and acceptance notices were sent to qualified authors. The successful holding of this conference further promoted international academic exchange and cooperation in the fields of applied mathematics and computer simulation.

7. Conference Information

Official Website: <https://www.ammcs.org>

Submission Email: ammcsconf@163.com

Contact: Editor Fu

Tel/WeChat: 17786413835

Hotel Address: No. 1 Xikang Road, Gulou District, Nanjing (next to Hohai University)

Some Post Presentations



Keynote Speech





Venue One



Venue Two



Some Oral Presentations





Due to the limited file size capacity of the website, many photos of presentations and exchanges cannot be displayed. If any guests would like to receive them, please contact the organizing committee.