



第十四届国际数控加工研讨会 (CNCM 2026)

第二轮会议通知

(2026 年 8 月 21-23 日, 中国 合肥)

尊敬的各位学者、专家与同仁:

第十四届国际数控加工研讨会 (CNCM 2026) 将于 2026 年 8 月 21 日至 23 日在安徽省合肥市举办。本次会议邀请了工业母机与数控加工、机器人智能制造、精密加工与测量、智能制造与数字孪生、具身智能与人形机器人、增材制造以及增减材混合制造等领域的专家和学者, 分享最新的研究成果与发展趋势。会议为与会者提供交流学术前沿机会, 搭建科研合作的桥梁, 感受合肥科创城市风采。

现将会议相关信息通知如下:

一、会议组织

主办单位: 合肥工业大学

协办单位: 中国图学学会智能工厂专委会、安徽智能数控技术及装备工程实验室

会议主席

韩 江, 教授, 合肥工业大学

祖 磊, 教授, 合肥工业大学

田晓青, 教授, 合肥工业大学

顾问委员会荣誉主席

卢秉恒, 教授/院士, 西安交通大学

丁 汉, 教授/院士, 华中科技大学

顾问委员会 (字母拼音排序)

曹华军, 教授, 重庆大学

常智勇, 教授, 西北工业大学



陈传海, 教授, 吉林大学

陈吉红, 教授, 华中科技大学、武汉华中数控股份有限公司

Zezhong Chen, Professor, Concordia University

陈志同, 教授, 北京航空航天大学

Chih-Hsing Chu, Professor, National Tsing Hua University

His-Yung Feng, Professor, University of British Columbia

高小山, 教授, 中国科学院大学

官 虎, 教授, 天津大学

何敏佳, 董事长, 广州数控设备有限公司

黄海鸿, 教授, 合肥工业大学

黄正华, 教授级高工, 通用技术集团机床工程研究院

黄祖广, 教授级高工, 通用技术集团机床工程研究院

蒋荣良, 高级工程师, 武汉华中数控股份有限公司

Chen-Han Lee, Professor, Wuhan University of Technology

Yuan-Shin Lee, Professor, North Carolina State University

李迎光, 教授, 南京航空航天大学

刘 强, 教授, 北京航空航天大学

刘战强, 教授, 山东大学

刘志峰, 教授, 吉林大学、北京工业大学

罗 明, 教授, 西北工业大学

梅雪松, 教授, 西安交通大学

Andrew Y C Nee, Professor, National University of Singapore

彭 翀, 教授, 北京航空航天大学

彭芳瑜, 教授, 华中科技大学

申立勇, 教授, 中国科学院大学

宋清华, 教授, 山东大学

孙玉文, 教授, 大连理工大学

唐进元, 教授, 中南大学

汤 凯, 教授, 香港科技大学 (广州)



王立平，教授，清华大学
王时龙，教授，重庆大学
王永青，教授，大连理工大学、鹏城实验室
吴宝海，教授，西北工业大学
吴 军，教授，清华大学
尹 玲，教授，东莞理工学院
袁春明，研究员，中国科学院大学
袁松梅，教授，北京航空航天大学
张定华，教授，西北工业大学
张 珂，教授，沈阳工业大学
赵万华，教授，西安交通大学
朱利民，教授，上海交通大学

程序委员会主席

田晓青，教授，合肥工业大学
董方方，教授，合肥工业大学

二、会议地点与议程

会议酒店：合肥明珠雅高瑞士酒店，地址：经济技术开发区繁华大道 258 号

8 月 21 日		报到
8 月 22 日	上午	开幕式、大会特邀报告
	下午	分会场报告
8 月 23 日	上午	大会特邀报告、分会场报告
	下午	参观交流、离会

三、会议研讨主题 (包括但不限于)

- 数控加工技术与装备
- 复杂曲面精密加工技术
- 接触及非接触三维测量技术
- 机器人化制造技术



- 与工艺融合的数控加工与机器人化制造方法
- CAD/CAM/CNC 一体化制造
- 增材制造与增减材混合制造
- 数字孪生技术
- AI 驱动的加工状态智能感知
- 数据驱动的智能制造

四、会议征文

会议接收英文长文和长摘要两类论文（论文模板可从会议网站中下载：<https://cncm2026.netlify.app/#>）。通过会务组审查后的英文长文，将被推荐至《Journal of Manufacturing Science and Engineering-Transactions of the ASME》及《The International Journal of Advanced Manufacturing Technology》期刊上进一步评审及发表。长摘要论文将在会议上进行口头报告。

英文长文和长摘要提交截止日期分别为：2026 年 7 月 10 日和 2026 年 8 月 8 日。

投稿方式：发送至会议邮箱 cncm2026@163.com，邮件主题为：“CNCM2026 长文/长摘要投稿+作者姓名+单位”。

五、赞助支持

会议热烈欢迎数控加工、智能制造等领域的企业及从业人员参会，并提供展示交流平台，企业展位费用为 5000 元/展位。

六、会议注册费

请访问大会官网(<https://cncm2026.netlify.app/#>)并点击“参会注册”链接进行注册。并根据“会议缴费”信息进行缴费。会议期间，参会人员的差旅及食宿费用自理。

收费标准：

- 2026 年 7 月 20 日前(含 7 月 20 日)：非学生 2700 元/人，学生 2200 元/人；
- 2026 年 7 月 21 日起(含 7 月 21 日)：非学生 3000 元/人，学生 2500 元/人；

汇款时请备注“CNCM2026+姓名+学校/机构”。

七、酒店信息

本次大会指定合作酒店为合肥明珠雅高瑞士酒店：



日期	房间类型	价格 (CNY)
8 月 21 日 (星期五)	大床房/双床房	350
8 月 22 日 (星期六)	大床房/双床房	350

*以上房价为单人单早餐/天, 双人入住含双早餐/天

*入住时间:12:00 (视房态可提前办理), 退房时间:12:00 (视房态可延迟)

可在会议网站中提交房间信息

八、联系方式

如有任何疑问, 请与会议秘书处联系。联系邮箱: cncm2026@163.com

学术、投稿事宜: 陈老师 (18715604070), 倪老师 (18356358565)

注册、住宿、交通等事宜: 刘老师 (15905606305), 韩老师 (15675516260)

会议赞助事宜: 董老师 (18949866093)

总联系人: 韩江 (13956081296), 田晓青 (15005604002), 董方方 (18949866093)

感谢您的关注与支持, 期待您莅临本次会议!





14th International Symposium on Computer Numerical Control Manufacturing (CNCM 2026) Second Round of Conference Notice

(August 21-23, 2026, Hefei, China)

Dear scholars, experts, and colleagues,

The 14th International Symposium on Computer Numerical Control Manufacturing (CNCM 2026) will be held in Hefei, Anhui Province, from August 21 to 23, 2026. The symposium will invite experts and scholars in industrial machine tools and CNC machining, robotized intelligent manufacturing, precision machining and measurement, intelligent manufacturing and digital twins, embodied intelligence and humanoid robots, additive manufacturing, and hybrid additive-subtractive manufacturing to share the latest research progress and trends. The conference provides participants with opportunities to exchange academic frontiers, build a bridge for scientific research cooperation, and experience the scientific and innovative charm of Hefei as a technology innovation city.

Key information is as follows:

I. Organizer

Hefei University of Technology

Conference Committee Members

Conference Chairs

Jiang Han, Professor, Hefei University of Technology

Lei Zu, Professor, Hefei University of Technology

Xiaoqing Tian, Professor, Hefei University of Technology

Honorary Chairs of Advisory Committee

Bingheng Lu, Professor/Academician of Chinese Academy of Engineering, Xi'an Jiaotong University

Han Ding, Professor/Academician of Chinese Academy of Sciences, Huazhong University of Science and Technology

Advisory Committee (Sorted by Alphabetical Order of Names)

Huajun Cao, Professor, Chongqing University

Zhiyong Chang, Professor, Northwestern Polytechnical University

Chuanhai Chen, Professor, Jilin University

Jihong Chen, Professor, Huazhong University of Science and Technology, Wuhan Huazhong Numerical Control Co., Ltd.

Zezhong Chen, Professor, Concordia University



Zhitong Chen, Professor, Beihang University

Chih-Hsing Chu, Professor, National Tsing Hua University

His-Yung Feng, Professor, University of British Columbia

Xiaoshan Gao, Professor, University of Chinese Academy of Sciences

Hu Gong, Professor, Tianjin University

Minjia He, Chairman, Guangzhou Computer Numerical Control Equipment Co., Ltd.

Haihong Huang, Professor, Hefei University of Technology

Zhenghua Huang, Professor-level Senior Engineer, General Technology Group Machine Tool Engineering Research Institute

Zuguang Huang, Professor-level Senior Engineer, General Technology Group Machine Tool Engineering Research Institute

Rongliang Jiang, Senior Engineer, Wuhan Huazhong Numerical Control Co., Ltd.

Chen-Han Lee, Professor, Wuhan University of Technology

Yuan-Shin Lee, Professor, North Carolina State University

Yingguang Li, Professor, Nanjing University of Aeronautics and Astronautics

Qiang Liu, Professor, Beihang University

Zhanqiang Liu, Professor, Shandong University

Zhifeng Liu, Professor, Jilin University, Beijing University of Technology

Ming Luo, Professor, Northwestern Polytechnical University

Xuesong Mei, Professor, Xi'an Jiaotong University

Andrew Y C Nee, Professor, National University of Singapore

Chong Peng, Professor, Beihang University

Fangyu Peng, Professor, Huazhong University of Science and Technology

Liyong Shen, Professor, University of Chinese Academy of Sciences

Qinghua Song, Professor, Shandong University

Yuwen Sun, Professor, Dalian University of Technology

Jinyuan Tang, Professor, Central South University

Kai Tang, Professor, The Hong Kong University of Science and Technology (Guangzhou)

Liping Wang, Professor, Tsinghua University

Shilong Wang, Professor, Chongqing University

Yongqing Wang, Professor, Dalian University of Technology, Pengcheng Laboratory

Baohai Wu, Professor, Northwestern Polytechnical University

Jun Wu, Professor, Tsinghua University

Ling Yin, Professor, Dongguan University of Technology

Chunming Yuan, Research Fellow, University of Chinese Academy of Sciences

Songmei Yuan, Professor, Beihang University

Dinghua Zhang, Professor, Northwestern Polytechnical University

Ke Zhang, Professor, Shenyang University of Technology



Wanhua Zhao, Professor, Xi'an Jiaotong University

Limin Zhu, Professor, Shanghai Jiao Tong University

Program Committee Chairs

Xiaoqing Tian, Professor, Hefei University of Technology

Fangfang Dong, Professor, Hefei University of Technology

II. Time & Venue

Venue: Hefei Pearl Accor Swiss Hotel

Address: No. 258 Fanhua Avenue, Economic and Technological Development Zone, Hefei, China

August 21		Check-in
August 22	Morning	Opening Ceremony, Invited Keynote Speeches
	Afternoon	Parallel Session Presentations
August 23	Morning	Invited Keynote Speeches, Parallel Session Presentations
	Afternoon	Visit and exchange, Departure

III. Conference Topics (including but not limited to)

- CNC machining technologies and equipment
- Precision machining of complex/freeform components
- Contact and non-contact 3D metrology
- Robotic manufacturing technologies
- Process-integrated methods for CNC and robotic manufacturing
- Integrated CAD/CAM/CNC manufacturing
- Additive manufacturing and hybrid additive-subtractive manufacturing
- Digital twin technologies
- AI-Driven intelligent monitoring of machining conditions
- Data-driven intelligent manufacturing

IV. Call for Papers

The conference accepts full-length English papers and extended abstracts. (paper templates can be downloaded from the conference website: <https://cncm2026.netlify.app/#>). Full-length papers passing the internal review will be recommended for further peer review and published in the *Journal of Manufacturing Science and Engineering-Transactions of the ASME* and *The International Journal of Advanced Manufacturing Technology*. Extended-abstract submissions will be scheduled for oral conference presentation.

- Full-length English paper submission: July 10, 2026
- Extended abstract submission: August 8, 2026

Submission method: send the manuscript to the conference email: cncm2026@163.com. The email subject is "CNCM2026 full article/long abstract submission + author name + institution".

V. Sponsorship

Enterprises and professionals in CNC and intelligent manufacturing are warmly welcomed. A dedicated



platform will be provided for exhibition and academic exchange, and the booth fee for enterprises is 5000 CNY per booth.

VI. Registration

Please visit the official website of the conference (<https://cncm2026.netlify.app/#>), and click on the 'Registration for Attendees' link to register. And pay according to the "Meeting payment" information. During the conference, participants are responsible for their own travel and accommodation expenses.

Charge standard:

- Before July 20, 2026 (including July 20): non-student 2700 CNY/person, student 2200 CNY/person;
- From July 21, 2026 (including July 21): non-student 3000 CNY /person, student 2500 CNY/person;

Please note "CNCM2026 + name + school / institution" when remitting.

VII. Hotel Information

Designated conference hotel: Hefei Pearl Accor Swiss Hotel.

Dates	Room Type	Price (CNY)
August 21st (Friday)	King/Twin Room	350
August 22nd (Saturday)	King/Twin Room	350

*The above room rates are for single person breakfast per day, and double occupancy includes double breakfast per day

*Check in time: 12:00 (can be processed in advance depending on room availability), check-out time: 12:00 (can be delayed depending on room availability)

Room information can be submitted on the conference website.

VIII. Contact

For inquiries, please contact the Conference Secretariat:

Academic Matters: Ms. Chen (18715604070) and Mr. Ni (18356358565).

Registration, Accommodation, Transportation, Invoicing, and Other Matters:

Mr. Liu (15905606305) and Mr. Han (15675516260).

Conference Sponsorship: Mr. Dong (18949866093), Mr. Han (15675516260)

General Contact: Han Jiang, Tian Xiaoqing, Dong Fangfang

Contact email: cncm2026@163.com

Thank you for your interest and support. We look forward to your attendance at this conference!

Hefei University of Technology
Committee of CNCM2026 (Seal)

机械工程学院
31 July 2026