

17th ICCRD 2025

January 17-19, 2025


Shangrao, Jiangxi, China

2025 IEEE 17th International Conference on Computer Research and Development

2025 IEEE 17th International Conference on Computer Research and Development (ICCRD) will take place in Shangrao, Jiangxi, China from January 17th to 19th, 2025. This year's conference is proudly co-sponsored by IEEE China Council and Shangrao Normal University, hosted by School of Digital Technology Application Industry, Shangrao Normal University.

The conference will feature keynote speeches, invited talks, technical sessions, and more. We cordially invite you to submit your research papers to the conference. All accepted and presented papers will be published in the Conference Proceedings after undergoing a rigorous peer review process. We look forward to welcoming you in Shangrao, where you can immerse yourself in the city's unique charm, culinary delights, and rich cultural heritage.

Proceedings

 **IEEE** Accepted papers that fall within the technical scope of the IEEE will be published into IEEE Conference Proceedings, which will be included in IEEE Xplore, submitted for Ei Compendex & Scopus index.

Keynote Speakers



Prof. De-Shuang Huang

Eastern Institute of Technology, Ningbo, China
IEEE/IAPR/AAIA Fellow



Prof. Xiaoli Li

Institute for Infocomm Research (I2R), A*STAR, Singapore
IEEE Fellow, AAIA Fellow

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Feng Gu, The City University of New York, USA

Conference History

ICCRD 2021 to 2024

The ICCRD 2021 to 2024 were held in Beijing, Shenzhen, Chengdu. Papers were included in IEEE Xplore, which were all indexed by Ei Compendex and Scopus.

ICCRD 2017 to 2020

The ICCRD 2017 to 2020 were held in Ho Chi Minh City, Phu Quoc Island, Da Lat, and Haiphong City. Papers accepted were included in ACM conference proceedings, which were all indexed by Ei Compendex and Scopus.

ICCRD 2010 to 2016

The ICCRD 2010 to 2016 were held in Kuala Lumpur, Shanghai, Chengdu, Ho Chi Minh city, Hanoi, and Nha Trang. Papers were published successfully in conference proceedings and journals.

The conference provided a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field.

Important Dates

Submission Deadline	Notification Day	Registration Deadline
Nov.30, 2024	Dec.15, 2024	Dec.25, 2024

Submission

By submission system: <https://www.zmeeting.org/submission/iccrd2025>
E-mail submission: iccrd_office@126.com

Call for Paper <http://iccrd.org/cfp.html>

Original papers are solicited in subjects including, but not limited to the following:

1. Algorithms and Computational Intelligence
2. Artificial Intelligence and Machine Learning
3. Software Engineering and Applications
4. Information Systems and Data Processing
5. Networking and Communication Technologies
6. Systems and Hardware Design
7. Human-Computer Interaction and User Experience

- Young Scientist Award
- Best Student Paper Award
- Best Oral Presentation Award
- Best Industrial Paper Award



Venue

Wanda Realm Shangrao(Pending)
Address: No.8 Guangxin Avenue, Xinzhou District, Shangrao, Jiangxi Province, China,Xinzhou District,Shangrao,Jiangxi



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Contact

Conference Secretary: Ms. Mandy Hu E-mail: iccrd_office@126.com Wechat: iconf-cs-1

17th ICCRD 2025

2025年1月17-19日

中国, 上饶

2025年IEEE第17届计算机研究与发展国际会议



2025年IEEE第17届计算机研究与发展国际会议将于1月17日-1月19日在江西上饶举行。本届会议将由上饶师范学院主办。

会议旨在推动计算机科学与技术广泛应用中进一步完善和更深入性地发展, 促进计算机技术在各领域的全面改革, 使其逐渐趋于智能化, 成为技术改革的主流。欢迎全球计算机企业、产品厂商、行业协会机构、专家学者、科研机构和物联网组织报名, 积极参与到此次会议中。

出版



会议录用文章在完成缴费注册和参会报告的情况下, 将提交出版到IEEE会议论文集, 收录至IEEE Xplore, 并于会后提交EI核心和Scopus等主流检索。

主旨报告嘉宾



黄德双教授
宁波东方理工大学
IEEE, IAPR, AAIA会士



李晓黎教授
新加坡科技研究局
IEEE, AAIA会士

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Feng Gu, 纽约市立大学

会议历史

ICCRD 2021至2024年

ICCRD 2021至2024年在北京, 深圳, 成都等地举行。
会议论文被IEEE Xplore收录, 均被Ei Compendex和Scopus检索。

ICCRD 2017至2020年

ICCRD 2017至2020年在胡志明市、富国岛、大叻和海防市等地举行。
会议论文被收录在ACM会议论文集中, 均被Ei Compendex和Scopus检索。

ICCRD 2010至2016

ICCRD 2010至2016在吉隆坡、上海、成都、胡志明市、河内和芽庄等地举行。
论文在会议论文集和期刊上成功发表。
本次会议为来自学术界和工业界的研究人员和从业者提供了一个交流和分享该领域前沿发展的平台。

征稿说明

投稿截止日期 2024年11月30日(摘要)/ (全文)

录用通知时间 2024年12月15日之前

投稿方式

将文章上传到电子投稿系统:

<https://www.zmeeting.org/submission/iccrd2025>

邮箱投稿: iccrd_office@126.com

征稿主题

征集原始论文的主题包括但不限于以下内容:

1. 算法与计算智能
2. 人工智能与机器学习
3. 软件工程与应用
4. 信息系统与数据处理
5. 网络和通信技术
6. 系统与硬件设计
7. 人机交互和用户体验

征稿主题请参考: <http://iccrd.org/cfp.html>

会议地点

上饶万达嘉华酒店(暂定)

江西省上饶信州区广信大道8号



- 最佳青年科学家奖
- 优秀学生论文奖
- 最佳行业文章奖
- 最佳口头报告奖

会议奖项



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联系我们

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