2026 the 4th International Conference on Intelligent Control and Computing

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IC&C 2026
Harbin, China
October 9-11, 2026

2026 the 4th International Conference on Intelligent Control and Computing (IC&C 2026) will take place in **Harbin, China**, from **October 9 to 11, 2026**. The goal of this conference is to foster pure and applied researches in recognition of academic and industry, and to encourage interdisciplinary and international collaboration for the participants.The conference would be an ideal platform for keeping up with advances and changes to a consistently morphing field, we sincerely look forward to some exemplary and inspirational project experiences and innovations.

Call for Paper

Topics of interest include, but are not limited to:

★ Track 1: Intelligent Systems and Control

Track Chairs

Assoc. Prof. Wen Xing
Harbin Engineering University, China

Assoc. Prof. Xiangli Jiang
Harbin Engineering University, China

Autonomous Systems and Self-Adaptive Control
Learning and Adaptive Control Systems
Intelligent Fault Detection, Diagnosis, and Prognostics
Intelligent Control Theory and Applications
Hybrid Intelligent Systems (Neuro-Fuzzy, Evolutionary Systems)
Neural Network-Based Control Systems
Fuzzy Logic Control and Applications
Mechatronic Systems and Optimization Algorithms
Intelligent Robotics (Manipulators, Mobile Robots, Human-Robot Interaction)
Intelligent Vehicle Control and Autonomous Driving
Multi-Agent Systems and Distributed Control
……

More topics, please visit the conference website:
https://www.icicc.org/cfp.html

Important Date

Submission Deadline	August 30, 2026
Notification of Acceptance	September 15, 2026
Registration Deadline	September 20, 2026

Keynote Speakers

Prof. Yongduan Song
IEEE Fellow, International Member of the Chinese Academy of Engineering
Chongqing University, China

Prof. Honggui Han
Dean of the School of Computer Science
Beijing University of Technology, China

IEEE Publications

Submissions will be reviewed by the conference technical committees, and accepted papers will be included in IC&C2026 Conference Proceedings by IEEE after registration and presentation, and sent to Ei Compendex and Scopus for indexing. The authors of the papers will be invited to participate in the IC&C 2026 to display their research results.

Publication History

1. IC&C 2025 conference proceedings has been archived in IEEE Xplore | Ei-Compendex & Scopus
2. IC&C 2024 conference proceedings has been archived in IEEE Xplore | Ei-Compendex & Scopus
3. IC&C 2023 conference proceedings has been archived in IEEE Xplore | Ei Compendex & Scopus

Submission

- Full Papers (Presentation & Publication)

1. Regular Papers limited to 4-12 pages.
2. Manuscripts must be written in English.

- Abstract Papers (Presentation Only)

Accepted abstract will be invited to give the oral presentation or poster presentation at the conference, the presentation will not be published.

The submission system:
http://www.zmeeting.org/submission/icicc2026

Contact Us

IC&C2026 Conference Secretary:
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Website: https://www.icicc.org/

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2026年第四届智能控制与计算国际会议

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IC&C 2026
中国 | 哈尔滨
2026年10月9-11日

2026年第四届智能控制与计算国际会议将于**2026年10月9日-11日在中国·哈尔滨**举行。本次会议由哈尔滨工程大学主办，长春工业大学协办，IEEE 技术支持。华南农业大学和武汉理工大学支持。会议将安排主旨报告，特邀报告，以及专题讨论会等活动，提供一个专业交流平台，促进国内外学术界和工业界各专业人员之间的互动和交流！现公开征稿，欢迎广大研究人员和学生踊跃投稿。

征稿主题

征稿范围包括但不限于以下主题：

★ Track 1: Intelligent Systems and Control

Track Chairs

刑文 副教授
哈尔滨工程大学

姜享利 副教授
哈尔滨工程大学

Autonomous Systems and Self-Adaptive Control
Learning and Adaptive Control Systems
Intelligent Fault Detection, Diagnosis, and Prognostics
Intelligent Control Theory and Applications
Hybrid Intelligent Systems (Neuro-Fuzzy, Evolutionary Systems)
Neural Network-Based Control Systems
Fuzzy Logic Control and Applications
Mechatronic Systems and Optimization Algorithms
Intelligent Robotics (Manipulators, Mobile Robots, Human-Robot Interaction)
Intelligent Vehicle Control and Autonomous Driving
Multi-Agent Systems and Distributed Control
……

更多征稿信息，请参见会议官网:
https://www.icicc.org/cfp.html

重要日期

投稿截止日期	2026年8月30日
录用日期	2026年9月15日
注册截止日期	2026年9月20日

专家主旨报告

宋永端 教授
IEEE Fellow、中国工程院外籍院士
重庆大学

韩红桂 教授
国家重点研发计划项目首席科学家
北京工业大学

出版信息

所有文章将由技术委员会严格审核，IC&C录用文章在完成注册后将收录至IC&C2026会议论文集，由IEEE出版并提交至Ei Compendex 和 Scopus检索，文章作者将被邀请参会展示研究报告。

出版历史

1. IC&C 2025 论文集由 IEEE Xplore 出版上线；并被 Ei Compendex & Scopus检索;
2. IC&C 2024 论文集由 IEEE Xplore 出版上线，并被 Ei Compendex & Scopus检索;
3. IC&C 2023 论文集由 IEEE Xplore 出版上线，并被 Ei Compendex & Scopus检索

投稿信息

- 全文论文（报告与发表）
  1. 普通论文篇幅限4至12页。
  2. 稿件须用英文撰写。
  3. 被接受的论文必须完全符合会议格式，以提交最终的排版稿。
  4. 论文作者将自行承担与论文相关的任何知识产权问题。

- 摘要论文（仅用于报告）
  被接受的摘要将受邀在会议上作口头报告或海报展示，该报告不会发表。

- 投稿系统，请点击以下链接:
http://www.zmeeting.org/submission/icicc2026

联系方式

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