


# NEWSLETTER

Hong Kong Society of Robotics and Automation



## May 2026

 2026 5th International Symposium on Computing and Artificial Intelligence (ISCAI 2026)

 2026 4th International Conference on Electric Vehicle and Vehicle Engineering (CEVVE 2026)




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# ISCAI 2026

2026 5th International Symposium on Computing and Artificial Intelligence

 **Zhengzhou, China**

 **October 30–November 1, 2026**

2026 5th International Symposium on Computing and Artificial Intelligence (ISCAI 2026) will be held in **Zhengzhou, China** during **October 30–November 1, 2026**. ISCAI is among the premier conferences for sharing advances in computer science and artificial intelligence. It is organized by Henan University of Technology, hosted by School of Artificial Intelligence and Big Data, Henan University of Technology, co-organized by Northwestern Polytechnical University, Zhengzhou University, Zhengzhou University of Light Industry and Henan Computer Federation.



## Call for Papers

### ➤ Artificial Intelligence Theory and Application

- Fuzziness and AI
- Algebra and AI
- Trustworthiness and AI
- AI Applications
- Knowledge Engineering
- Natural Language Processing
- Vision and Perception
- Intelligent Robot and Systems

### ➤ Computational Intelligence and Optimization

- Parallel Computing
- High Performance Computing
- Annealing Algorithm
- Distributed Computing
- Grid Computing
- Scientific Computing
- People-centered Computing
- Algorithm Design

## Conference Chairs



**Chao Fan**

Henan University of Technology,  
China



**Zhen Wang**

Northwestern Polytechnical University,  
China

## Event Partners

**Organized by:**  **河南工业大学**  
HENAN UNIVERSITY OF TECHNOLOGY

**Hosted by:**   **河南工业大学 人工智能与大数据学院**  
School of Artificial Intelligence and Big Data, Henan University of Technology

**Co-Organized by:**    

## Contact

# CEVVE 2026

2026 4th International Conference on Electric Vehicle and Vehicle Engineering

## Welcome to CEVVE 2026

The 2026 4th International Conference on Electric Vehicle and Vehicle Engineering (CEVVE 2026), organized by Fuzhou University, hosted by the School of Mechanical Engineering and Automation, Fuzhou University, and co-organized by Fuyao University of Science and Technology and Huaqiao University, will be held in **Fuzhou, China**, from **October 16-18, 2026**. The objective of this conference is to provide a platform and opportunities for researchers, scientists, scholars and engineers to exchange their research experiences and share new ideas to promote their research progress in the field of Electric Vehicles and Vehicle Engineering with the discussion on practical issues, challenges encountered as well as solutions adopted.

## Call for Papers

Topics of Interest include but are not limited to:

- Active and Passive Vehicle Safety
- Battery design and performance
- Collision Avoidance
- Driver Behavior and Risk Assessment
- Impact on Traffic Flows
- Intelligent sensors
- Intelligent transportation system
- Integrated Safety of Road Users
- Multi-Sensor Information Fusion
- Navigation and Localization Systems
- Power Electronics and Motor Drives
- Proximity Detection Technology
- Smart Mobility
- V2V and V2I Communication

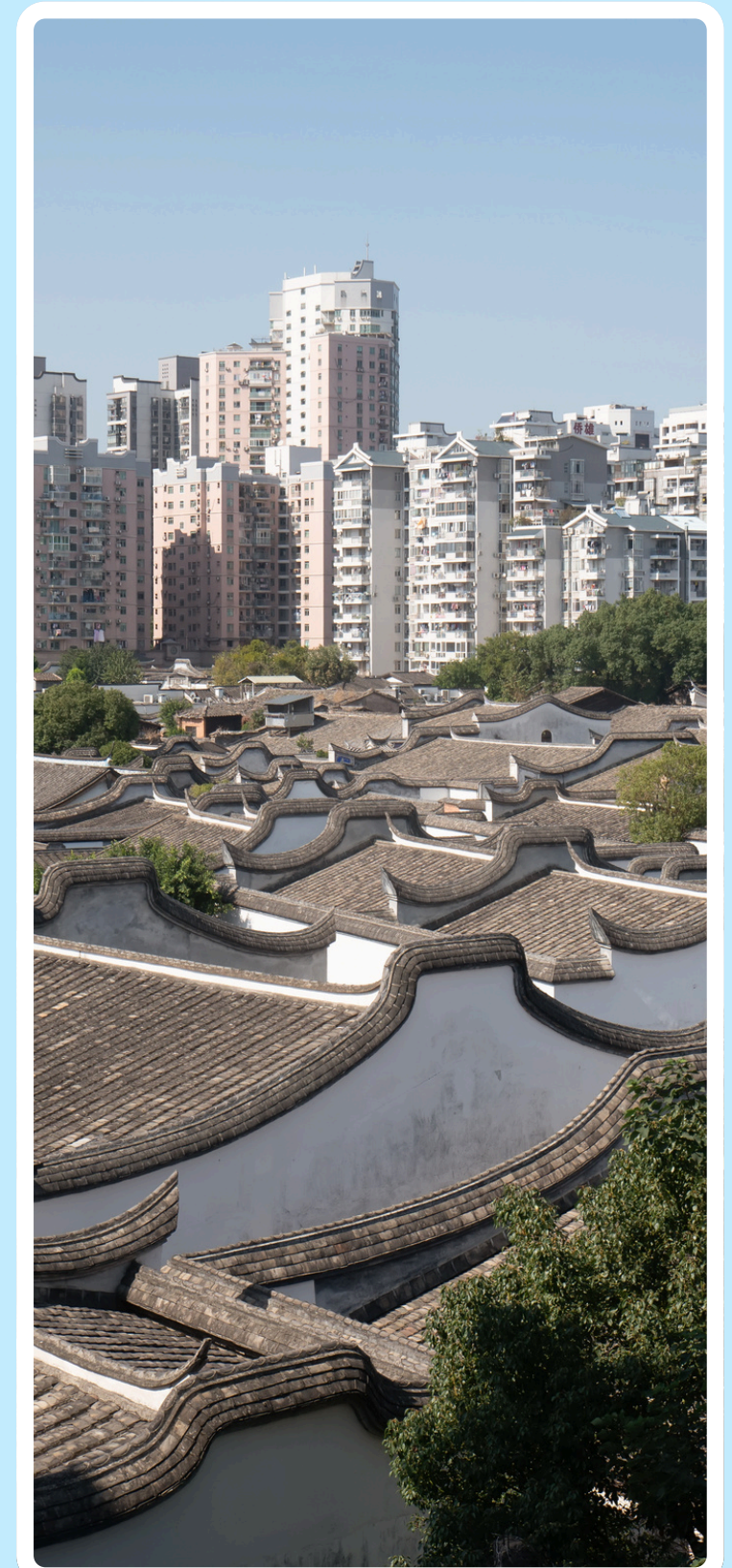
## Key Dates

### The Second Round

- ◆ Abstract Submission Due: June 30, 2026
- ◆ Full Paper Submission Due: July 15, 2026
- ◆ Author Notification: September 6, 2026
- ◆ Registration Due: October 6, 2026
- ◆ Final Paper Submission Due: October 20, 2026

The CEVVE 2026 conference is now in the process of soliciting submissions of original and innovative papers.

**Submission System:** <https://cmt3.research.microsoft.com/CEVVE2026>



Organized by:  福州大学  
FUZHOU UNIVERSITY

Hosted by:  福州大学 | 机械工程及自动化学院  
FUZHOU UNIVERSITY | SCHOOL OF MECHANICAL ENGINEERING AND AUTOMATION

Co-Organized by:  福耀科技大学  
FU YAO UNIVERSITY OF SCIENCE AND TECHNOLOGY

 华侨大学  
HUAQIAO UNIVERSITY

 [www.cevve.org](http://www.cevve.org)

 [inquiry@cevve.org](mailto:inquiry@cevve.org)

# CEVVE 2026

Fuzhou, Chia | October 16-18, 2026



## Special Session I

### Mechatronics (Instrumentation and Control)

**Chair:** Chunhua Song, Xihua University, China

**Co-Chair:** Gong Zhang, Guangdong Polytechnic Normal University, China

**Session Information:** Research on the combination of image recognition and control in related fields such as automobiles.

**Keywords:** Machine Vision, Image Recognition, Control, Algorithm

**Topics:** Research achievements related to machine vision and control in automotive and other related scenarios

## Special Session II

### New Energy Heavy-Duty Vehicle

**Chair:** Min Ye, Chang'an University, China

**Co-Chair:** Tianliang Lin, Huaqiao University, China

**Session Information:** Driven by China's "dual-carbon" goals and the dual-circulation new development paradigm, the electrification of construction machinery has emerged as a critical breakthrough for industrial upgrading and sustainable development. This session explores the critical challenges in electrifying different types of equipment.

**Keywords:** Hybrid Power, Heavy-Duty Vehicle, New Energy Vehicle, Construction Machinery

**Topics:**

- Electrification of construction vehicles
- Hybrid engineering machinery
- Power matching of heavy-duty vehicles
- Power energy-saving technology
- Carbon emissions and carbon neutrality

More special sessions will be updated continuously.

