



 SIUSAI 2026

May 2026



# Newsletter SIUSAI 2026

*2026 5th International  
Symposium on Intelligent  
Unmanned Systems and  
Artificial Intelligence*



**August 14-16, 2026**



**Urumqi, China**



**[www.siusai.org](http://www.siusai.org)**



**[conf@siusai.org](mailto:conf@siusai.org)**

**Organized by**



**新疆工程学院**  
XINJIANG INSTITUTE OF ENGINEERING



**北京邮电大学**  
Beijing University of Posts and Telecommunications

# Conference Introduction

2026 5th International Symposium on Intelligent Unmanned Systems and Artificial Intelligence (SIUSAI 2026) is organized by Xinjiang Institute of Engineering and Beijing University of Posts and Telecommunications, and co-organized by CoreShare Academic Exchange Center. The conference is scheduled to be held in **Urumqi, China** on **August 14-16, 2026**.

SIUSAI 2026 aims to bring together scientists, researchers, practitioners, and industry delegates from academia and industry across the globe to exchange and share their latest research findings, experiences, and visions in the field of Unmanned Systems and Artificial Intelligence. The fusion of international expertise in this magnificent city will set the stage for groundbreaking discussions, knowledge sharing, and meaningful connections.

SIUSAI 2026 is poised to be an event that will chart the course for the future of Unmanned Systems and Artificial Intelligence, and provide attendees with valuable perceptions into the latest technologies, emerging trends, and potential directions of research in this field.



# Submission



Submit your paper via the [online submission system](#)

1. Submitted papers should be written in English.
2. The ordinary length is suggested no less than 10 pages, including all figures, tables, references, and appendices. If the paper exceeds 12 pages, the additional pages will be charged at the time of registration.
3. We require all submissions to be following the conference paper format.
4. Authors can submit their abstracts in DOC/ DOCX or PDF format.
5. Oral or Poster presentations should be nominated while submitting the abstract.
6. The submission can be made via the online submission system.
7. A submission confirmation email will be sent to you within 2 days of the submission date.

# Publication

Registered and presented full papers will be included in the SIUSAI 2026 digital conference proceedings, which will be published in the Springer Book Series Communications in Computer and Information Science (ISSN: 1865-0937), and also submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing. No-show papers will be excluded from the conference proceedings.



# Publication History



## SIUSAI 2024

Published by [ACM International Conference Proceeding Series \(ICPS\)](#).

ISBN: 979-8-4007-1002-5

Indexed by [Ei Compendex](#), [Scopus](#), and other databases



## SIUSAI 2023

Published by [IOP JPCS \(Journal of Physics: Conference Series\)](#).

ISSN: 1742-6588,  
Volume: 2593

Indexed by [Ei Compendex](#), [Scopus](#), and other databases



## SIUSAI 2022

Published by [IOP JPCS \(Journal of Physics: Conference Series\)](#).

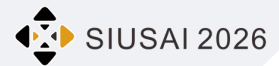
ISSN: 1742-6588,  
Volume: 2330

Indexed by [Ei Compendex](#), [Scopus](#), and other databases

# Key Dates

<b>Abstract Submission Due</b>	<b>May 1, 2026</b>
Full Paper Submission Due	May 15, 2026
<b>Author Notification Due</b>	<b>June 10, 2026</b>
Registration Due	July 1, 2026
<b>Camera-ready Submission Due</b>	<b>July 1, 2026</b>
Main Conference	August 14-16, 2026

# Call for Papers



Topics including but not limited to the following:

<b>Artificial Intelligence and Computing Technology</b>	<b>Systems Engineering and Control Theory</b>
<ul style="list-style-type: none"><li>• Artificial Intelligence</li><li>• Evolutionary Computation</li><li>• Linked Open Data</li><li>• Machine Learning</li><li>• Neural Networks</li></ul>	<ul style="list-style-type: none"><li>• Control Applications</li><li>• Embedded intelligent Control</li><li>• Networked Control Systems</li><li>• Precision Motion Control</li><li>• Sensors and Actuators</li></ul>
<b>Autonomous Systems and Robotics</b>	<b>Data Science and Application</b>
<ul style="list-style-type: none"><li>• Autonomous Flying Robots</li><li>• Flapping Robots</li><li>• Micro Air Vehicles</li><li>• Missiles and Rocketry</li><li>• Robotics and Biomimetics</li></ul>	<ul style="list-style-type: none"><li>• Augmented Reality</li><li>• Bioinformatics</li><li>• Context-aware Computing</li><li>• Multi-agent Systems</li><li>• Pervasive Computing</li></ul>

## Speakers

### Prof. Ping Zhang

Beijing University of Posts and Telecommunications, China  
Academician of CAE



### Prof. You He

Naval Aeronautical University, China  
Academician of CAE

### Prof. Wushouer Silamu

Xinjiang University, China  
Academician of CAE

