

2026年第四届智能轨道、交通与运输工程国际会议

2026 4th International Conference on SmartRail, Traffic and Transportation Engineering

Welcome to ICSTTE 2026

We are delighted to welcome your participation in 2026 4th International Conference on SmartRail, Traffic and Transportation Engineering (ICSTTE 2026) on **October 30-November 1, 2026**. The conference will be held in **Weihai, China**.

It's more important than ever that we bring individuals together as an international society and shape our future with relentless endeavors in scientific innovations and discoveries.

The exceptional event is to promote progress in the field of SmartRail, Traffic and Transportation Engineering by hosting a global forum aimed at facilitating discourse and the exchange of ideas among the world's top innovators, scientists, academics, researchers and thought leaders in the field. Over the three days of this conference, you'll have opportunities to hear about the latest developments and changes in an incredibly exciting field.

We are looking forward to your presence and wish you enjoy programs of sharing and interacting.

Call for Papers

Please visit: www.icstte.org/cfp.html for more information.

Topics of interest for submission include, but are not limited to:

Track 1: Intelligent Equipment and Technology for Rail Transit

- Rack-type trains
- Suspended monorail vehicles
- Key components for rail transit vehicles
- Traction and control of rail vehicles
- Intelligent operation and maintenance

Track 3: Transportation Planning

- Evaluation and prioritization
- Transportation system management
- Public participation
- Economics and Policy
- Heritage, Local and regional identity

Track 2: Railway-Air-Maritime Transportation

- Rail electrical controls and equipment
- High speed trains
- Air traffic management and safety
- Water transportation
- Intermodal transportation

Track 4: Highway Transportation

- Security and monitoring systems
- Error Theory and Analysis
- Sustainable transportation
- Geographic information systems
- Supply chain management

Publication

Registered and presented full papers will be included in the ICSTTE 2026 digital conference proceedings and submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing.



Accepted and selected extended papers can be recommended for publication in the following journal: "International Journal of Vehicle Systems Modelling and Testing" (ISSN: 1745-6444) which will send to be reviewed and indexed by citation databases such as Ei Compendex and Scopus.

Selected papers with a significant extension can be recommended for publication in the Special Issue "Design and Application of Multi-functional Structures" of "Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications", which will be submitted to major citation databases such as SCIE, Scopus, Inspec, etc. for indexing.

Key Dates

First Round

Abstract Submission Due: April 21, 2026

Full Paper Submission Due: May 5, 2026

Author Notification: June 6, 2026

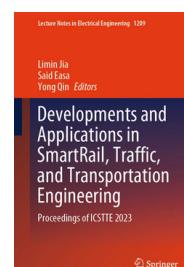
Registration Due: July 7, 2026

Final Paper Submission Due: July 22, 2026

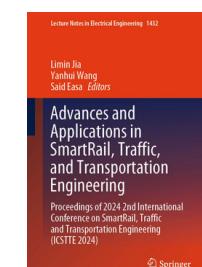
Conference Date: October 30-November 1, 2026

*Note: all dates refer to PST/PDT time, i.e. Pacific Time Zone

Publication History



ICSTTE 2023
Springer
Ei Compendex &
Scopus



ICSTTE 2024
Springer
Ei Compendex &
Scopus

Submission Notes

1. Manuscripts submitted to the conference should be written in English only.
2. Manuscripts submitted to the conference should follow the template provided: Word Template, LaTeX Package and Abstract Template.
3. Manuscripts can be submitted in Doc, Docx and PDF format.
4. Oral or Poster presentations should be nominated while submitting an abstract.
5. The ordinary length is suggested no less than 8 pages, including all figures, tables, references, and appendices. If the paper exceeds 8 pages, the additional pages will be charged at the time of registration.

For paper template, please visit: www.icstte.org/submit.html

Online Submission Link: <https://cmt3.research.microsoft.com/ICSTTE2026>

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