

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). Organized by [Beijing Jiaotong University](#) and [Beijing Subway Operation Co., Ltd.](#), the conference is scheduled to take place from **October 23-25, 2026** in **Beijing, China**.

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.

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Ping Li, China Academy of Railway Sciences Corporation Limited, China
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Keynote Speakers



Ping Li
China Academy of Railway Sciences Corporation Limited, China



Xi Li
Beijing Subway Operation Co., Ltd., China

Special Sessions

For more information, please visit: [www.icstte.org.cn/SSS.html](#)

- Session I
Study on Mechanical System Dynamics, Dynamic Control, Structural Strength and Energy Management
- Session III
AI-Driven Modeling, Optimization, and Resilient Management of Multimodal Transportation Systems
- Session V
AI-Driven Collaborative Operation Technologies for Multimodal Transport Hubs
- Session VII
"Sea-Land-Air" Intelligent Equipment Heterogeneous Computing and Autonomous Systems

Tracks

For more information, please visit: [www.icstte.org.cn/tracks](#)

- Track I
Artificial Transportation Systems and Simulation
- Track III
Vulnerability and Resilience Analysis of Transportation System

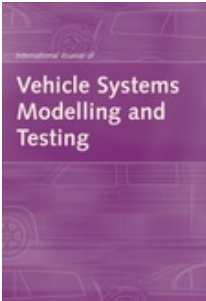
- Track V
AI Applications in Rail Transportation

Publication

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



Recommended Journals



International Journal of Vehicle Systems Modelling and Testing
ISSN: 1745-6444
CiteScore: 0.9(2025)
Indexed in Ei Compendex, Scopus, etc.
Type: Regular Issue



Infrastructures
ISSN: 2412-3811
Impact Factor: 3.6
CiteScore: 5.7
JCR - Q2
Indexed in ESCI (Web of Science), Scopus, Inspec, etc.
Type: Special Issue

Publication History



ICSTTE 2023
Springer
Ei Compendex & Scopus



ICSTTE 2024
Springer
Ei Compendex & Scopus

Submission Notes

- Manuscripts submitted to the conference should be written in English only.
- Manuscripts submitted to the conference should follow the template provided: Word Template, LaTeX Package and Abstract Template.
- Manuscripts can be submitted in Doc, Docx and PDF format.
- Oral or Poster presentations should be nominated while submitting an abstract.
- 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.cn/submit.html](#)
Online Submission Link: [https://cmt3.research.microsoft.com/ICSTTE2026](#)

Local Chairs

Man Li, Beijing Jiaotong University, China
Xi Li, Beijing Subway Operation Co., Ltd., China

Publicity Chairs

Yucheng Hao, Beijing Jiaotong University, China
Guangyan Cui, Beijing Subway Operation Co., Ltd., China

Finance Chair

Jie Xu, Beijing Jiaotong University, China

Award Chairs

Junhua Chen, Beijing Jiaotong University, China
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Session II
Virtually Coupled Train Intelligent Operation Dispatching and Control

Session IV
Perception and Cooperative Control of Intelligent Transportation Equipment

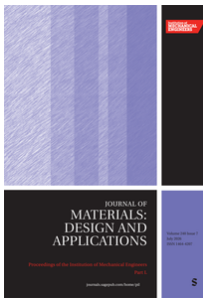
Session VI
AI-Driven Efficient and Resilient Operations in Multi-Mode Rail Transit Networks

Session VIII
Electromechanical coupling and intelligentization of maglev technologies in green transportation and energy fields

Track II
Non-destructive Testing and Intelligent Operation & Maintenance of Infrastructure

Track IV
Practice and Exploration of Green and Intelligent Design, Construction and Operation-Maintenance of Comprehensive Transportation Systems

Track VI
Intelligent Low-Altitude Operation and Safety Supervision



Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications
ISSN: 2041-3076
Impact Factor: 2.2
CiteScore: 5.7
JCR - Q3
Indexed in SCIE, Scopus, Inspec, etc.
Type: Special Issue

Key Dates

Final Paper Submission Due: October 6, 2026
Conference Date: October 23-25, 2026