



# The 1<sup>st</sup> International Symposium on Intelligent Technology for Future Transportation ITFT 2024

Oct. 19-21, 2024 | Helsinki, Finland

## Organizing Committees

### General Chairs

Prof. Zaili Yang, Liverpool John Moores University, UK

Prof. Yu Zhang, University of South Florida, USA

### Program Committee Chairs

Prof. Emrah Demir, Cardiff University, UK

Assoc. Prof. Abolhassan Razminia, Persian Gulf University, Iran

### Program Committee Co-Chair

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### Technical Program Committee Chairs

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Prof. Wai Lok Woo, Northumbria University, UK

### Publicity Chair

Dr. Zhenyu Zhao, Nanyang Technological University, Singapore

### Local Chair

Dr. Mingyang Zhang, Aalto University, Finland

## Important Dates

### Submission Due:

September 27, 2024

### Notification Due:

Within two weeks after the submission

### Registration & Payment Due:

October 10, 2024

### Conference Date:

October 19-21, 2024

## Publication

All accepted and presented papers will be published in the ITFT 2024 conference proceedings, which will be published with Springer in their "Communications in Computer and Information Science series (CCIS)" (ISSN: 1865-0929) and submitted for indexing to EI-Compindex, and Scopus.

## Submission

OpenConf System: <https://itft.org/openconf/openconf.php>

Email: [cfp@itft.org](mailto:cfp@itft.org)

## Conference Support



In today's rapidly advancing landscape of AI, big data, wireless communication technology and IoT, the development and construction of intelligent transportation system has entered the next significant evolutionary stage.

ITFT 2024 aims to showcase innovative approaches and cutting-edge solutions that promise significant improvements in the intelligent transportation systems. The emphasis is on fostering stronger support for green and low-carbon development, as well as providing seamless and efficient travel services in the face of evolving technological landscape in the transportation sector.

## Call for Papers

T1: Intelligent Vehicle Technology and Applications

T2: Intelligent Transportation Management

T3: Advanced Technology for Public Transportation

T4: Design and implementation of Intelligent Transportation Infrastructure

T5: Other Intelligent Technology for Transportation

Industrial Track

The Industrial Track welcomes contributions showcasing original results obtained in an industrial environment, having clear industry relevance, and highlighting new research challenges motivated by practical tasks and practical settings.

## Keynote Speakers



Prof. Michel Bierlaire  
EPFL, Switzerland



Prof. Andrea D'Ariano  
Università degli Studi Roma Tre,  
Italy



Prof. Otto Anker Nielsen  
Technical University of Denmark,  
Denmark



Prof. Thierry Vanelander  
University of Antwerp,  
Belgium



Assoc. Prof. Zhiwei Wang  
Nanyang Technological University,  
Singapore

## Contact

Conference Secretary: Ms. Gianna

Email: [cfp@itft.org](mailto:cfp@itft.org)

Website: <https://itft.org/>