

BOARD OF GOVERNORS

Terms end 31 December 2020

Tankut Acarman
Chunzhao Guo
Shunsuke Kamijo
Shengbo Eben Li
Yisheng Lv

Terms end 31 December 2021

Alexander Paz
Simona Sacone
Silvia Siri
Eleni Vlahogianni
Javier Sánchez-Medina

Terms end 31 December 2022

Arnaud de La Fortelle
Fernando Garcia Fernandez
Jonas Sjöberg
Kazuya Takeda
Ljubo Vlacic

STANDING COMMITTEE CHAIRS

Awards

Brendan Morris

Conferences and Meetings

Meng Lu

Constitution and Bylaws

Azim Eskandarian

Education Outreach

Petros Ioannou

Fellow Evaluation

Mohan Trivedi

Finance

Matthew Barth

History

Umit Özgüner

Long-Range Planning

Christoph Stiller

Member Activities

Brendan Morris

Nominations and Appointments

Brendan Morris

Publications

Petros Ioannou

Standards

Yaobin Chen

Student Activities

Brendan Morris

Technical Activities

Javier Sánchez-Medina

IEEE PERIODICALS/ MAGAZINES DEPARTMENT

Craig Causer

Managing Editor

Geraldine Krolin-Taylor

Senior Managing Editor

Janet Dudar

Senior Art Director

Gail A. Schnitzer

Associate Art Director

Theresa L. Smith

Production Coordinator

Felicia Spagnoli

Advertising Production Manager

Peter M. Tuohy

Production Director

Kevin Lisankie

Editorial Services Director

Dawn M. Melley

Staff Director,

Publishing Operations

Mark David

Director, Business Development—

Media & Advertising

+1 732 465 6473

Fax: +1 732 981 1855

m.david@ieee.org

www.ieee.org/ieeemedia



Wei-Bin Zhang

PRESIDENT'S MESSAGE

Making a Difference

It is with sincere pleasure that I welcome five new members to the IEEE Intelligent Transportation Systems (ITS) Society Board of Governors for the 2020–2022 term. These new members are Dr. Arnaud de La Fortelle of Mines Paris Tech, France; Dr. Fernando Garcia of Universidad Carlos III de Madrid, Spain; Dr. Jonas Sjöberg of Chalmers University, Sweden; Dr. Kazuya Takeda of University of Nagoya, Japan; and Dr. Ljubo Vlacic of Griffith University, Australia. This year, we had over 20 well-qualified candidates for the Board of Governors positions. These candidates have, in addition to their technical achievements in the field of ITS, contributed to the ITS Society from various angles and through different capacities. The five elected members, in particular, have long histories of volunteering through the Society's conferences, publications, and education and technical activities. We anticipate that our new board members will add significant value to the leadership and decision making for the ITS Society. We also welcome the fresh perspectives and valuable insight of our new board members that will contribute to the continuous success of the Society. I am looking forward to working with you and witnessing your valuable contributions.

The ITS Society is set up to make a difference not only in the development of intelligent transportation technologies but also in the world at large.

The ITS Society is set up to make a difference not only in the development of intelligent transportation technologies but also in the world at large. There are various ways transportation professionals can contribute through the Society. It annually hosts two flagship conferences and several smaller conferences. Many people already volunteered their own time to review papers, plan, and organize the conferences. The Society welcomes proposals for and participation in the organization of future conferences.

The Society has also organized various technical committees (TCs) to provide a forum for addressing cutting-edge developments, trends, and issues aligned with the Society's field of interests, as well as to serve as an important mechanism for meeting member interests. The current TCs cover the areas of:

- Artificial Transportation Systems and Simulation

Digital Object Identifier 10.1109/IMITS.2020.2979301

Date of current version: 12 May 2020

- Cooperative and Connected Vehicles
- Self-Driving Automobiles
- Human Factors in ITS
- Planning and Control of Transportation and Logistic Networks
- Naturalistic Driving Data Analytics
- Railroad Systems and Applications
- Smart Mobility and Transportation 5.0
- Traffic and Travel Management
- Special Interest Group: Intelligence and Security Information for Transportation Systems.


The ITS Society also leads a range of educational activities in the field of ITS. We welcome your participation in these technical and education activities. We also encourage you to propose and get involved in technical activities in new and emerging areas.

On the publication front, the IEEE ITS Society has published the first *Open Journal of Intelligent Transportation Systems*. The journal is complementary to the existing *IEEE Transactions on Intelligent Transportation Systems* and *IEEE Transactions on Intelligent*

Vehicles to provide an outlet for high-quality articles. We welcome authors to submit articles to this new publication. With your participation, we will continue to expand the presence of the ITS Society through educations, conferences, publishing, member services, standardization, and more.

Sincerely,



Wei-Bin Zhang
UC Berkeley, USA


IEEE connects you to a universe of information!

As the world's largest professional association dedicated to advancing technological innovation and excellence for the benefit of humanity, the IEEE and its Members inspire a global community through its highly cited publications, conferences, technology standards, and professional and educational activities.

Visit www.ieee.org.

Publications / IEEE Xplore® / Standards / Membership / Conferences / Education



IEEE

IMAGE LICENSED BY INGRAM PUBLISHING