

XII. INTERNATIONAL TRANSPORT AND ENVIRONMENT CONFERENCE SEPTEMBER 10 - 11, 2020 TOKYO, JAPAN

XII. TE 2020, International Transport and Environment Conference is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Transport and Environment.

Today more than ever before it is extremely important to stay abreast of the changing landscapes of the Transport and Environment world. The multidisciplinary focus of this event aims to bring together presenters and attendees from different fields with expertise in various areas of Transport and Environment, providing an excellent opportunity to participate in the international exchange of ideas, current strategies, concepts and best practices, collaborations, and cooperation, offering a broader perspective and more enriching experience.

The program includes time allocated for networking, peer-to-peer discussions, and exploring the host city.

We invite the participation of leading academic scientists, researchers and scholars in the domain of interest from around the world to submit original research contributions relating to all aspects of:

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| <ul style="list-style-type: none">• Airway Transportation Systems• Built Environment and Travel Behavior• Citizen Participation• Clean Fuels and Vehicles• Climate Change and Energy• Collective Passenger Transport• Economic and Social Impact• Electric Vehicles• Energy and Transport Fuels• Environment, Transport, and Energy• Environmental Development• Environmental and Ecological Aspects• Environmental and Energy Systems• Environmental Impacts• Environmental Planning• Environmental Policy• Environmental Pollution• Environmental Sustainability | <ul style="list-style-type: none">• Environmental Waste Management• Fleet Management and Route Planning• Freight Transport• Geographical Information Systems• Global Positioning System• Green and Inclusive Transport• Guidance Systems• Hybrid Vehicles• Infrastructure and Maintenance• Infrastructure, Energy, and Environment• Integrated Ticketing• Intelligent Transport Systems• Intermodality• Loading Zone• Mobility and Public Space• Mobility Management• Multimodal Travel Information• Parking Management |
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For more details, visit the conference website at:

<https://internationalconference.net/transport-and-environment-conference> or
conveniently scan the following QR Code for direct access.

