TST 2023 | Chicago, USA, June 23-26, 2023

I am writing to express my gratitude for the generous scholarship that enabled me to attend and participate in the Transportation Science and Logistics Society Conference 2023, or shortly TSL 2023. This year the conference took place from June 23-26 and was hosted by Loyola University Chicago located in Chicago, Illinois, USA.

The TSL Conference has been created to provide an opportunity for all members to gather on a triennial basis to present and discuss the state-of-the-art in transportation science and logistics. This year it was the second triennial conference, and I wanted to share some of the highlights and insights from my participation in the conference.

The conference featured a diverse range of sessions and presentations, covering topics such as air transportation, facility logistics, freight transportation and logistics, intelligent transportation systems, urban transportation planning and modeling, urban freight distribution, sustainable logistics practices, and the latest advancements in transportation science. I had the privilege of attending sessions that directly aligned with my academic and research interests, providing me with valuable insights and inspiration for future endeavors.

I had the honor of presenting my research: "Dynamic parcel routing in hyper-connected networks" in the "Dynamic vehicle routing 2" session at the conference. It was a fantastic experience to share my work with a diverse and knowledgeable audience, and I received valuable feedback and suggestions that will undoubtedly enhance the quality of my research.

This conference marked a profound milestone in my academic and professional journey as it was my first international conference experience. One of the most significant benefits of attending the conference was the opportunity to connect with researchers and experts from around the world. These interactions enriched my understanding of current trends in transportation and logistics.

I would like to thank the Israeli Smart Transportation Research Center for its financial support, which made my participation in this conference possible. It has motivated me to apply the knowledge and insights gained at the conference to contribute to my personal research and to the field of smart transportation.

Shachar Eizen,

Industrial Engineering Department, Tel Aviv University

Conference details:

Conference Name: The Transportation Science and Logistics Society Conference

Session Name: Dynamic vehicle routing 2

Research Title: Dynamic parcel routing in hyper-connected networks

Authors: Shachar Eizan, Michal Tzur and Tal Raviv

Link to the program: https://www.easychair.org/smart-program/TSL2023/index.html