

Special Issue

Green Transportation and Collaborative Logistics Management Driven by Artificial Intelligence

Message from the Guest Editors

- (1) Green transportation;
- (2) Green logistics network optimization;
- (3) Eco-logistics;
- (4) Sustainable operation management;
- (5) Logistics schemes and performance evaluation;
- (6) Green recycling logistics;
- (7) Resource-sharing modes and strategies;
- (8) Collaborative mechanisms (i.e., how to facilitate collaboration among transport entities) with AI in logistics network operations;
- (9) Integrated intelligent logistics network design and optimization;
- (10) Logistics network design with intelligent transportation and workload balance;
- (11) Multiperiod resource configuration in the time-space logistics network;
- (12) Operations management and optimization in intelligent logistics systems;
- (13) Location-routing planning in intelligent transportation network design;
- (14) Vehicle routing and scheduling with dynamic customer demands;
- (15) Application of intelligent algorithms for solving logistics network modeling;
- (16) Application of emerging technologies in intelligent logistics network design.

Guest Editors

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