12:40pm - 1:00pm	**Opening and Introduction**
1:00pm - 1:20pm	**Submission 31 :** Dynamic and stochastic optimization for synchromodal transport service planning and pricing **Authors :** Sekar Sakti, Lele Zhang and Russell G. Thompson
1:20pm - 1:40pm	**Submission 101 :** Dynamic resource deployment in hyperconnected parcel logistic hub networks **Authors :** Yujia Xu, Walid Klibi and Benoit Montreuil
1:40pm - 2:00pm	**Submission 107 :** Physical Internet Enabled Hyperconnected Circular Supply Chains **Authors :** Ziqing Wu, Raphaël Oger, Matthieu Lauras, Benoit Montreuil and Louis Faugère
2:00pm - 2:20pm	**Submission 109 :** Hyperconnected Urban Parcel Delivery Network Design with Tight Delivery Service Requirements **Authors :** Simon Kwon, Johan Leveque, Walid Klibi, Gautier Stauffer and Benoit Montreuil
2:20pm - 2:40pm	**Submission 112 :** Modeling and Simulation of an Agile Assembly Center in a Physical Internet inspired Manufacturing System **Authors :** Miguel Roberto Campos Murcia, Leon McGinnis and Benoit Montreuil
2:40pm - 3:00pm	**Submission 111 :** Towards a demand estimation adapted to hyperconnected transport systems in regional areas **Authors :** Liz Araceli Cristaldo, Eva Petitdemange, Matthieu Lauras and Benoit Montreuil
3:00pm - 3:20pm	**Submission 114 :** Demand-supply alignment in supply chain networks with access to hyperconnected production options **Authors :** Ashwin Pothen and Metin Inan
3:20pm - 3:40pm	**Submission 116 :** Using the Physical Internet paradigm to strengthen rural transport networks **Authors :** Imane Bouab, Eva Petitdemange, Xavier Lorca and Lóránt Tavasszy
3:40pm - 4:00pm	**Submission 117 :** Leveraging Customer Conversion Behavior in Hyperconnected Networks **Authors :** Jisoo Park
Break	
4:30pm - 4:50pm	**Submission 7 :** Design of a Self-Learning Multi-Agent Systems Framework for Hyperconnected City Logistics with Optimisation **Authors :** Anshul Vijay, Russell Thompson and Neema Nassir
4:50pm - 5:10pm	**Submission 99 :** An overarching protocol conceptualization for nodes in the Physical Internet **Authors :** Gero Niemann and Rod Franklin
5:10pm - 5:30pm	**Submission 105 :** Logistics Hub Capacity Deployment in Hyperconnected Transportation Network Under Uncertainty **Authors :** Xiaoyue Liu, Jingze Li and Benoit Montreuil
5:30pm - 5:50pm	**Submission 108 :** Resilience Assessment of Hyperconnected Parcel Logistic Networks Under Worst-Case Disruptions **Authors :** Onkar Kulkarni, Mathieu Dahan and Benoit Montreuil
5:50pm - 6:10pm	**Submission 110 :** Capacity Matching Relative to derived demand: the relativity of critical assets to freight momentum. **Authors :** Geoffrey Featherstone
6:10pm - 6:30pm	**Submission 102 :** Transforming Industrial Composting Plants towards Standards of Industry 4.0 **Authors :** Max Cichocki
6:30pm - 6:50pm	**Submission 113 :** Stochastic Service Network Design with Different Relay Patterns for Hyperconnected Relay Transportation **Authors :** Jingze Li, Xiaoyue Liu, Mathieu Dahan and Benoit Montreuil

6:50pm - 7:10pm	**Submission 115 :** Kit Fulfillment Centers Serving Distributed Small-Series Assembly Centers in Hyperconnected Supply Chain Networks **Authors :** Mingze Li, Miguel Campos, Ali Barenji, Leon McGinnis and Benoit Montreuil
7:10pm - 7:20pm	**Closing Remarks**