T4B - Physical Internet Analytical and Optimization Modeling

- **Prior related work**

  Ballot, E., O. Gobet & B. Montreuil (2011*). Physical Internet enabled open hub network design for distributed networked operations*, in **Service Orientation in Holonic and Multi-Agent Manufacturing Control**, edited by Borangiu, T., Thomas, A., Trentesaux, D., Vol. 402, Springer, p 279-292.

  Ballot E., B. Montreuil & F. Fontane (2011). *Typology of Logistic Networks and the Potential of the Physical Internet*, **Proceedings of IESM 2011**, Metz, France, 2011/05/25-27.

  Sohrabi, H., & Montreuil, B. (2011). *From Private Supply Networks and Shared Supply Webs to Physical Internet Enabled Open Supply Webs*. In **Adaptation and Value Creating Collaborative Networks**, Springer Berlin Heidelberg, p. 235-244.

  Sohrabi, H., W. Klibi & B. Montreuil (2012). *Modeling scenario-based distribution network design in a Physical Internet enabled open Logistics Web*. Proceedings of **ILS 2012 International Conference on Information Systems, Logistics and Supply Chains**, Québec, Canada, 2012/08/27-29.

- **IPIC Conference Contribution**

  Fazili M., U. Venkatadri, M. Tajbakhsh, P, Cyrus (2014). *Comparison of the conventional, physical internet and hybrid logistic systems,* **Proceedings of 1st International Physical Internet Conference (IPIC 2014)**, Québec, Canada, 2014/05/28-30

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  Support paper

  Klibi W., O. Labarthe, J.-C. Deschamps & Z. Babai (2014). *The Role of Peri-Urban Networks in Building Efficient and Sustainable Distribution Systems*, **Proceedings of 1st International Physical Internet Conference (IPIC 2014)**, Québec, Canada, 2014/05/28-30

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