

- I. Jevinger Å., Persson J.A. & Davidsson P. (2010). Analysis of transport services based on intelligent goods. Proceedings of the 22nd Conference of the Nordic Logistics Research Network (NOFOMA).
- II. Jevinger Å., Davidsson P. & Persson J.A. (2011). A framework for agent-based modeling of intelligent goods. Agents in Principle, Agents in Practice, Lecture Notes in Computer Science, Vol. 7047, pp. 97-112, Springer. (Proceedings of the 14th International Conference on Principles and Practice of Multi-Agent Systems.)
- III. Jevinger Å., Davidsson P. & Persson J.A. (2014). A metamodel for intelligent transport system services. (Revised version of paper XI, submitted for journal publication.)
- IV. Jevinger Å. and Persson J.A. (2014). Consignment-level allocations of carbon emissions in road freight transports. (Submitted for journal publication.)
- V. Jevinger Å. and Davidsson P. (2014). Toward dynamic expiration dates: an architectural study. (Extended version of paper XII)
- VI. Jevinger Å., Göransson M. and Båth K. (2014). A field test study on a dynamic shelf life service for perishables. Proceedings of the 26th Conference of the Nordic Logistics Research Network (NOFOMA).
- VII. Jevinger Å., Persson J. A., Davidsson P. & Lumsden K. (2009). Analysis of intelligent goods and local decision making. Proceedings of the 16th Intelligent Transport Systems World Congress.
- VIII. Jevinger Å., Davidsson P. & Persson J.A. (2010). Agent based intelligent goods. Proceedings of the 6th International Workshop on Agents in Traffic and Transportation.
- IX. Jevinger Å., Davidsson P. & Persson J.A. (2011). A method for identifying and evaluating architectures of intelligent goods services. Intelligent Distributed Computing V, Studies in Computational Intelligence, Vol. 382, pp. 237-242, Springer. (Proceedings of the 5th International Symposium on Intelligent Distributed Computing.)
- X. Jevinger Å., Davidsson P. & Persson J.A. (2011). A method for identifying architectural solutions for potential intelligent goods services. Proceedings of the 23th Conference of the Nordic Logistics Research Network (NOFOMA).
- XI. Jevinger Å., Davidsson P., Persson J.A., Mbiydzennyuy G. & Bakhtyar S. (2012). A Service Description Framework for Intelligent Transport Systems: applied to intelligent goods. Proceedings of the 5th European Conference on ICT for Transport Logistics.
- XII. Jevinger Å. & Davidsson P. (2014). Toward Dynamic Expiration Dates: An Architectural Study. Dynamics in Logistics, Lecture Notes in Logistics, Springer. (Proceedings of the 5th International Conference on Dynamics in Logistics.) In press, expected to be available 2015-11-17.