

Katrin Kristjansdottir

Postdoc at DTU

CPQ Podcast
additional information

Follow up with Katrin via [LinkedIn](#) or via [email](#) if you have any questions for her

Check [this link](#) if you are interested to read some of the research results that Katrin has been involved in.

Books Katrin recommends

1. **Product Customization** from Lars Hvam, Niels Henrik Mortensen and Jesper Riis
2. **Product Information Management for Mass Customization: Connecting Customer, Front-office and Back-office for Fast and Efficient Customization** from Cipriano Forza and Fabrizio Salvador
3. **Knowledge-Based Configuration: From Research to Business Case** from Alexander Felfernig, Lothar Hotz, Claire Bagley and Juha Tiihonen
4. **Mass Customization Information Systems in Business** from Thorsten Blecker

Papers Katrin has participated in

1. **Impact of product configuration systems on product profitability and costing accuracy.** Myrodia, A., Kristjansdottir, K., and Hvam, L. (2017). Impact of product configuration systems on product profitability and costing accuracy. *Computers in Industry*, vol. 88, pp. 12–18. doi: 10.1016/j.compind.2017.03.001.
2. **The documentation of product configuration systems: A framework and an IT solution** Shafiee, S., Hvam, L., Haug, A., Dam, M. and Kristjansdottir, K. (2017). The documentation of product configuration systems: A framework and an IT solution. *Advanced Engineering Informatics*, vol. 32, pp. 163–175. doi:10.1016/j.aei.2017.02.004.
3. **How to Identify Possible Applications of Product Configuration Systems in Engineer-to-Order Companies** (2017). *International Journal of Industrial Engineering and Management*, vol. 8, pp. 157-165 Kristjansdottir, K., Shafiee, S. and Hvam, L.
4. **Automatic Identification of Products Similarities to Improve the Configuration Process in ETO Companies.** *International Journal of Industrial Engineering and Management*, vol. 8, pp. 167–176 Shafiee, S., Kristjansdottir, K. and Hvam, L.

Katrin Kristjansdottir

Postdoc at DTU

CPQ Podcast
additional information

5. Improved Performance and Quality of PCS by Receiving Real-Time Information from Suppliers

Kristjansdottir, K., Shafiee, S., Bonev, M., Hvam, L., Bennick, M. H., & Andersen, C. S. (2016). Improved Performance and Quality of PCS by Receiving Real-Time Information from Suppliers. Proceedings of 18th International Configuration Workshop, September 2016, Toulouse.

6. Industrial Application of PCS: From Motivations to Realised Benefits

Kristjansdottir, K., Shafiee, S. and Hvam, L. (2016). Industrial Application of PCS: From Motivations to Realised Benefits. Proceedings of 18th International Conference on Industrial Engineering, October 2016, Seoul.