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principles are underlined, which fits our view that meta-models and modelling capabilities and processes should be adjustable before and during use-case modelling.

References

1. Bellman, Beryl, Griesi, Ken and Bergmann, Mark: Agile Enterprise Architecture – Oxymoron or New Vision, presentation at ISPIM 2015, Budapest June 16th, 2015.
2. Jørgensen, Håvard and Lillehagen, Frank: AKM blog, <https://activeknowledgemodeling.com>
3. Jørgensen, H. and Krogstie, J. (2005). Interactive Models for Virtual Enterprises. In Goran Putnik & M.M. Cunha (Eds.), *Virtual Enterprise Integration: Technological and Organizational Perspective*: IDEA Group Publishing.
4. Krogstie, J., Jørgensen, H. D., (2004), *Interactive Models for Supporting Networked Organizations*. Proceedings of CAiSE'2004, Springer LNCS
5. Krogstie, J., Lillehagen, F., Karlsen, D., Ohren, O., Strømseng, K., Thue Lie, F. (2000), *Extended Enterprise Methodology*. Deliverable 2 in the EXTERNAL project
6. Lillehagen, F. and J. Krogstie (2008). Active Knowledge Modelling of Enterprises, Springer.
7. Lillehagen, Frank, Helliksen, Louise (2014): *Holistic Design & Operation of Emergent Enterprises*, the XXV ISPIM Conference, Dublin, Ireland, available to ISPIM members at www.ispim.org.
8. Lillehagen, F. (2003), *The Foundations of AKM Technology*, Proceedings 10th International Conference on Concurrent Engineering (CE) Conference, Madeira, Portugal.
9. Lillehagen, F: *Holistic Design for Continuous Innovation and Sustainable Knowledge bases*, internal project report, prepared in October 2007.
10. Petersen, Sobah A, Lillehagen, F, Minh V Bui and Krogstie J: *Collaborative Networks and Active Knowledge Architectures - a road building case*, to be presented at the PROVE Conference, Albi, October 2015.
11. Stirna, J., Persson, A., Sandkuhl, K.: *Participative Enterprise Modelling: Experiences and Recommendations*. CAiSE 2007: 546-560, Springer
12. Stirna, J. and Persson, A.: *EKD – An Enterprise Modelling Approach to Support Creativity and Quality in Information Systems and Business Development*. In Terry Halpin, John Krogstie, Erik Proper: *Innovations in Information Systems Modelling: Methods and Best Practices. 2008*, IGI Publishing.
13. Fossland, S.: *Process Modelling of Active Knowledge Architecture for Enterprise Architects and Designers*. 2015, to be published.