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- [HR+14] Henderson-Sellers, B., Ralyté, J., Ågerfalk, P. J., Rossi, M.: Situational Method Engineering. Springer, 2014
- [KLS11] Kuhrmann, M., Lange, C., Schnackenburg, A.: A Survey on the Application of the V-Modell XT in German Government Agencies. In Proceedings of the 18th Conference on European System & Software Process Improvement and Innovation (EuroSPI), pp. 49 ff., 172, Springer Verlag, 2011
- [Mah08] Mah, M.: How Agile Projects Measure Up, and What This Means to You. Technical Report, Cutter Consortium, 2008
- [MW13] Mendéz Fernández, D., Wagner, S.: Naming the Pain in Requirements Engineering: Design of a Global Family of Surveys and First Results from Germany. In Proceedings of the 17th International Conference on Evaluation and Assessment in Software Engineering (EASE '13), ACM, 2013
- [PC86] Parnas, D. L., Clements, P. C.: A Rational Design Process: How And Why To Fake It. IEEE Transactions on Software Engineering, 12(2):1-10, 1986
- [SK+13] Simon, F., Kossmann, A., Kuhrmann, M., Mendéz Fernández, D.: Wunsch oder Wirklichkeit? Professionelle Softwareentwicklung „Made in Germany“. In OBJEKTspektrum, pp. 16-23, Sigs Datacom, 2013
- [Sta06] Standish Group International: Chaos Reports. Online: <http://www.standishgroup.com>, 2006 (und folgende Jahre)
- [WR+12] Wohlin, C., Runeson, P., Höst, M., Ohlsson, M. C., Regnell, B., Wesslén, A.: Experimentation in Software Engineering. Springer, 2012