

Curcio IDD, Toukoma H, Naik D. 2018. 360-Degree video streaming and its subjective quality. teoksessa SMPTE 2017 Annual Technical Conference and Exhibition, SMPTE 2017. SMPTE. Sivut 1-23. <https://doi.org/10.5594/M001758>

Homayouni M, Aflaki P, Hannuksela MM, Gabbouj M. 2015. Asymmetrie luminance based filtering for stereoscopic video compression. teoksessa 2014 International Conference on 3D Imaging (IC3D). IEEE. <https://doi.org/10.1109/IC3D.2014.7032577>

Jääskeläinen A, Lönnqvist A, Kulmala HI. 2015. Designing a performance measurement system to support outsourcing decisions in a Finnish university. *International Journal of Public Sector Performance Management*. 2(3):237-252. <https://doi.org/10.1504/IJPSPM.2015.067814>

Kuusisto M. 2017. Organizational effects of digitalization: A literature review. *International Journal of Organization Theory and Behavior*. 20(3):341-362.

Laukkarinen T, Kuusinen K, Mikkonen T. 2017. DevOps in regulated software development: Case medical devices. teoksessa *Proceedings - 2017 IEEE/ACM 39th International Conference on Software Engineering: New Ideas and Emerging Results Track, ICSE-NIER 2017*. IEEE. Sivut 15-18. <https://doi.org/10.1109/ICSE-NIER.2017.20>

Lenarduzzi V, Lomio F, Huttunen H, Taibi D. 2020. Are SonarQube Rules Inducing Bugs?. Kontogiannis K, Khomh F, Chatzigeorgiou A, Fokaefs M-E, Zhou M, Toimittajat. teoksessa *SANER 2020 - Proceedings of the 2020 IEEE 27th International Conference on Software Analysis, Evolution, and Reengineering*. IEEE. Sivut 501-511. <https://doi.org/10.1109/SANER48275.2020.9054821>

Majuri M, Lanz M. 2018. Social capital characteristics in RD project networks. teoksessa *2018 Portland International Conference on Management of Engineering and Technology (PICMET)*. IEEE. <https://doi.org/10.23919/PICMET.2018.8481775>

Palvalin M. 2019. What matters for knowledge work productivity?. *Employee Relations*. 41(1):209-227. <https://doi.org/10.1108/ER-04-2017-0091>

Saari A, Kruus M, Hämäläinen A, Kiiras J. 2007. Flexibuild - a systematic flexibility management procedure for building projects. *Facilities*. 25(3-4):104-114. <https://doi.org/10.1108/02632770710729692>

Saari A, Takki T. 2008. The indoor condition guarantee procedure and associated lease contract model. *Facilities*. 26(3-4):144-156. <https://doi.org/10.1108/02632770810849481>

Safarpour N, Sillanpää I. 2017. A Dual Perspective of Value in a Bundle of Product and Service. *Management and Production Engineering Review*. 8(4):27-41. <https://doi.org/10.1515/mper-2017-0034>

Shahzad K, Sillanpää I, Sillanpää E, Imeri S. 2016. Benchmarking supplier development: An empirical case study of validating a framework to improve buyer-supplier relationship. *Management and Production Engineering Review*. 7(1):56-70. <https://doi.org/10.1515/mper-2016-0007>

Sillanpää E, Junnonen J-M, Sillanpää I, Saari A. 2016. A Customer's Possibilities to Increase the Performance of a Service Provider by Adding Value and Deepening the Partnership in Facility Management Service. *Management and Production Engineering Review*. 7(2):50-61. <https://doi.org/10.1515/mper-2016-0017>

Smolander K, Rossi M, Pekkola S. 2016. Collaboration change in enterprise software development. teoksessa *Proceedings - 9th International Workshop on Cooperative and Human Aspects of Software Engineering, CHASE 2016*. ACM. Sivut 68-74. <https://doi.org/10.1145/2897586.2897590>

Still K, Seppänen M, Korhonen H, Valkokari K, Suominen A, Kumpulainen M. 2017. Business Model Innovation of Startups Developing Multisided Digital Platforms. teoksessa *Proceedings - 2017 IEEE 19th Conference on Business Informatics, CBI 2017*. IEEE. Sivut 70-75. <https://doi.org/10.1109/CBI.2017.86>

Väätäjä H. 2015. Perceived Impacts as User Experience Components in Mobile News Making with Smartphones. Lumsden J, Toimittaja. teoksessa Emerging Perspectives on the Design, Use, and Evaluation of Mobile and Handheld Devices. IGI Global. Sivut 218-238. <https://doi.org/10.4018/978-1-4666-8583-3>

Zhang X, Tentzeris M. 2011. Applications of fast-moving RFID tags in high-speed railway systems. International Journal of Engineering Business Management. 3(1):27-31.