

- Liljamo T, Liimatainen H, Pöllänen M, Utriainen R. 2020. People's current mobility costs and willingness to pay for Mobility as a Service offerings. *Transportation Research Part A: Policy and Practice*. 136:99-119. <https://doi.org/10.1016/j.tra.2020.03.034>
- Kanellis G, Oksanen A, Kontinen J. 2020. Adjoint-based optimization in the development of low-emission industrial boilers. *Engineering Optimization*. <https://doi.org/10.1080/0305215X.2020.1781842>
- Fu S, Li H, Liu Y, Pirkkalainen H, Salo M. 2020. Social media overload, exhaustion, and use discontinuance: Examining the effects of information overload, system feature overload, and social overload. *INFORMATION PROCESSING AND MANAGEMENT*. 57(6). <https://doi.org/10.1016/j.ipm.2020.102307>
- Deng S, Jiang Y, Li H, Liu Y. 2020. Who contributes what? Scrutinizing the activity data of 4.2 million Zhihu users via immersion scores. *INFORMATION PROCESSING AND MANAGEMENT*. 57(5). <https://doi.org/10.1016/j.ipm.2020.102274>
- Deng S, Tong J, Lin Y, Li H, Liu Y. 2019. Motivating scholars' responses in academic social networking sites: An empirical study on ResearchGate Q&A behavior. *INFORMATION PROCESSING AND MANAGEMENT*. 56(6). <https://doi.org/10.1016/j.ipm.2019.102082>
- Pirkkalainen H, Salo M, Tarafdar M, Makkonen M. 2019. Deliberate or Instinctive? Proactive and Reactive Coping for Technostress. *Journal of Management Information Systems*. 36(4):1179-1212. <https://doi.org/10.1080/07421222.2019.1661092>
- Woldemariam ET, Coatanéa E, Wang GG, Lemu HG, Wu D. 2019. Customized dimensional analysis conceptual modelling framework for design optimization—a case study on the cross-flow micro turbine model. *Engineering Optimization*. 51(7):1168-1184. <https://doi.org/10.1080/0305215X.2018.1519556>
- Liimatainen H, Mladenović MN. 2018. Understanding the complexity of mobility as a service. *Research in Transportation Business and Management*. 27:1-2. <https://doi.org/10.1016/j.rtbm.2018.12.004>
- Kotilainen K, Saari UA. 2018. Policy Influence on Consumers' Evolution into Prosumers—Empirical Findings from an Exploratory Survey in Europe. *Sustainability*. 2018(10). <https://doi.org/10.3390/su10010186>
- Ramis Ferrer B, Martinez Lastra JL. 2018. Towards the encapsulation and decentralisation of OKD-MES services within embedded devices. *International Journal of Production Research*. 56(3):1286-1298. <https://doi.org/10.1080/00207543.2017.1328141>
- 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>
- 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>
- Russell MG, Still K, Huhtamäki J. 2017. Network visualisations of knowledge assets: Their value and user experiences for innovation development. *International Journal of Management and Enterprise Development*. 16(3):221-242. <https://doi.org/10.1504/IJMED.2017.085053>
- Tanskanen K, Ahola T, Aminoff A, Bragge J, Kaipia R, Kauppi K. 2017. Towards evidence-based management of external resources: Developing design propositions and future research avenues through research synthesis. *Research Policy*. 46(6):1087-1105. <https://doi.org/10.1016/j.respol.2017.04.002>
- 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>

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>

Myllynen J, Sillanpää I, Shahzad K. 2016. Developing competitive advantage through tracking tools in service business: The case of a global industrial service supplier. *INTERNATIONAL JOURNAL OF LOGISTICS SYSTEMS AND MANAGEMENT*. 25(3):336-357. <https://doi.org/10.1504/IJLSM.2016.079830>

Ramis Ferrer B, Iarovyi S, Gonzalez L, Lobov A, Martinez Lastra JL. 2016. Management of distributed knowledge encapsulated in embedded devices. *International Journal of Production Research*. 54(18):1-18. <https://doi.org/10.1080/00207543.2015.1120902>

Stentoft J, Olhager J, Heikkilä J, Thoms L. 2016. Manufacturing backshoring : a systematic literature review. *OPERATIONS MANAGEMENT RESEARCH*. 9(3):53-61. <https://doi.org/10.1007/s12063-016-0111-2>

Holvitie J, Leppänen V, Hyrynsalmi S. 2014. Technical debt and the effect of agile software development practices on it - An industry practitioner survey. teoksessa *Proceedings - 2014 6th IEEE International Workshop on Managing Technical Debt, MTD 2014*. Institute of Electrical and Electronics Engineers Inc. Sivut 35-42. <https://doi.org/10.1109/MTD.2014.8>

Lehtiranta L, Junnonen JM. 2014. Stretching risk management standards: Multi-organizational perspectives. *BUILT ENVIRONMENT PROJECT AND ASSET MANAGEMENT*. 4(2):128-145. <https://doi.org/10.1108/BEPAM-06-2013-0019>

Pawlowski J, Pirkkalainen H. 2012. Global social knowledge management: The future of knowledge management across borders?. teoksessa *Proceedings of the 13th European Conference on Knowledge Management, ECKM 2012*. Sivut 933-942.

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.

Friso C, Lenarduzzi V, Taibi D, Tosi D. 2011. How open source software products: Can support teaching in italian schools . teoksessa *4th International Conference on Information Warfare and Security, ICIW 2009*. TAPPI Press; Curran Associates, Inc. Sivut 157-165.