

- Kaksonen AH, Lakaniemi A-M, Tuovinen OH. 2020. Acid and ferric sulfate bioleaching of uranium ores: A review. *Journal of Cleaner Production*. 264. <https://doi.org/10.1016/j.jclepro.2020.121586>
- Tampio E, Lehtonen E, Kinnunen V, Mönkäre T, Ervasti S, Kettunen R, Rasi S, Rintala J. 2017. A demand-based nutrient utilization approach to urban biogas plant investment based on regional crop fertilization. *Journal of Cleaner Production*. 164:19-29. <https://doi.org/10.1016/j.jclepro.2017.06.172>
- Momeni K, Martinsuo MM. 2018. Allocating human resources to projects and services in dynamic project environments. *International Journal of Managing Projects in Business*. 11(2):486-506. <https://doi.org/10.1108/IJMPB-07-2017-0074>
- Christophe F, Mokammel F, Coatanéa E, Nguyen A, Bakhouya M, Bernard A. 2014. A methodology supporting syntactic, lexical and semantic clarification of requirements in systems engineering. *International Journal of Product Development*. 19(4):173-190. <https://doi.org/10.1504/IJPD.2014.062973>
- Heikkilä J, Martinsuo M, Nenonen S. 2018. Backshoring of production in the context of a small and open Nordic economy. *Journal of Manufacturing Technology Management*. 29(4):658-675. <https://doi.org/10.1108/JMTM-12-2016-0178>
- Kärnä S, Junnonen JM. 2016. Benchmarking construction industry, company and project performance by participants' evaluation. *Benchmarking*. 23(7):2092-2108. <https://doi.org/10.1108/BIJ-05-2015-0050>
- Vaittinen E, Martinsuo M, Ortt R. 2018. Business customers' readiness to adopt manufacturer's new services. *Journal of Service Theory and Practice*. 28 (1):52-78. <https://doi.org/10.1108/JSTP-03-2017-0053>
- Still K, Seppänen M, Korhonen H, Valkokari K, Suominen A, Kumpulainen M. 2017. Business Model Innovation of Startups Developing Multisided Digital Platforms. In *Proceedings - 2017 IEEE 19th Conference on Business Informatics, CBI 2017*. IEEE. pp. 70-75. <https://doi.org/10.1109/CBI.2017.86>
- Tampio E, Ervasti S, Rintala J. 2015. Characteristics and agronomic usability of digestates from laboratory digesters treating food waste and autoclaved food waste. *Journal of Cleaner Production*. 94:86-92. <https://doi.org/10.1016/j.jclepro.2015.01.086>
- Kolehmainen J. 2012. Computing alone? A professional association as a forum for knowledge and learning processes. *International Journal of Knowledge-Based Development*. 3(3):250-263. <https://doi.org/10.1504/IJKBD.2012.048382>
- Ranta V, Aarikka-Stenroos L, Mäkinen SJ. 2018. Creating value in the circular economy: A structured multiple-case analysis of business models. *Journal of Cleaner Production*. 201:988-1000. <https://doi.org/10.1016/j.jclepro.2018.08.072>
- Chaoji P, Martinsuo M. 2019. Creation processes for radical manufacturing technology innovations. *Journal of Manufacturing Technology Management*. 30(7):1005-1033. <https://doi.org/10.1108/JMTM-08-2018-0233>
- Jääskeläinen A, Roitto J-M. 2015. Designing a model for profiling organizational performance management. *International Journal of Productivity and Performance Management*. 64(1):5-27. <https://doi.org/10.1108/IJPPM-01-2014-0001>
- 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>
- Alaviitala T, Mattila TJ. 2015. Engineered nanomaterials reduce but do not resolve life cycle environmental impacts of power capacitors. *Journal of Cleaner Production*. 93:347-353. <https://doi.org/10.1016/j.jclepro.2015.01.036>
- Hu F, Teichert T, Liu Y, Li H, Gundyreva E. 2019. Evolving customer expectations of hospitality services: Differences in attribute effects on satisfaction and Re-Patronage. *TOURISM MANAGEMENT*. 74:345-357. <https://doi.org/10.1016/j.tourman.2019.04.010>

Peltola T, Mäkinen SJ. 2014. Expectations and benefits of utilizing social media tools in new product development. Kocaoglu D, editor. In Proceedings of the PICMET '14 Conference, "Infrastructure and Service Integration", July 27-31, 2014, Kanazawa, Japan. The Institute of Electrical and Electronics Engineers, Inc. pp. 2280-2287. (Portland international conference on management of engineering and technology).

Meskill B, Balasubramaniam S, Brennan R, Feeney K, Jennings B. 2013. Federation lifecycle management incorporating coordination of bio-inspired self-management processes. JOURNAL OF NETWORK AND SYSTEMS MANAGEMENT. 21(4):650-676. <https://doi.org/10.1007/s10922-013-9263-7>

Jääskeläinen A, Schiele H, Aarikka-Stenroos L. 2020. Getting the best solution from a supplier: A social capital perspective. Journal of Purchasing and Supply Management. <https://doi.org/10.1016/j.pursup.2020.100648>

Sallinen L, Ahola T, Ruuska I. 2011. Governmental stakeholder and project owner's views on the regulative framework in nuclear projects. Project Management Journal. 42(6):33-47. <https://doi.org/10.1002/pmj.20270>

Saari UA, Mäkinen SJ, Baumgartner RJ, Hillebrand B, Driessen PH. 2020. How consumers' respect for nature and environmental self-assets influence their car brand experiences. Journal of Cleaner Production. 261. <https://doi.org/10.1016/j.jclepro.2020.121023>

Sallinen L, Ruuska I, Ahola T. 2013. How governmental stakeholders influence large projects: the case of nuclear power plant projects. International Journal of Managing Projects in Business. 6(1):51-68. <https://doi.org/10.1108/17538371311291026>

Mahlamäki K, Niemi A, Jokinen J, Borgman J. 2016. Importance of maintenance data quality in extended warranty simulation. International Journal of COMADEM. 19(1):3-10.

Ahola T, Davies A. 2012. Insights for the governance of large projects: Analysis of Organization Theory and Project Management: Administering Uncertainty in Norwegian Offshore Oil by Stinchcombe and Heimer. International Journal of Managing Projects in Business. 5(4):661-679. <https://doi.org/10.1108/17538371211268979>

Lehtinen J, Ahola T. 2010. Is performance measurement suitable for an extended enterprise?. International Journal of Operations and Production Management. 30(2):181-204. <https://doi.org/10.1108/01443571011018707>

Väyrynen H, Helander N, Vasell T. 2017. Knowledge Management for Open Innovation: Comparing Research Results Between SMEs and Large Companies. International Journal of Innovation Management. 21(5). <https://doi.org/10.1142/S1363919617400047>

Vuorinen L, Martinsuo MM. 2019. Lifecycle view of managing different changes in projects. International Journal of Managing Projects in Business. 12(1):120-143. <https://doi.org/10.1108/IJMPB-11-2017-0135>

Tampio E, Marttinen S, Rintala J. 2016. Liquid fertilizer products from anaerobic digestion of food waste: Mass, nutrient and energy balance of four digestate liquid treatment systems. Journal of Cleaner Production. 125:22-32. <https://doi.org/10.1016/j.jclepro.2016.03.127>

Ramis Ferrer B, Iaroyi 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>

- Aagaard A, Saari UA, Mäkinen SJ. 2020. Mapping the types of business experimentation in creating sustainable value: A case study of cleantech start-ups. *Journal of Cleaner Production*. 279. <https://doi.org/10.1016/j.jclepro.2020.123182>
- Mattila A-L, Lehtonen T, Terho H, Mikkonen T, Systä K. 2015. Mashing Up Software Issue Management, Development, and Usage Data. In 2015 IEEE/ACM 2nd International Workshop on Rapid Continuous Software Engineering (RCoSE). The Institute of Electrical and Electronics Engineers, Inc. pp. 26-29. <https://doi.org/10.1109/RCoSE.2015.12>
- Machado M, Verghese G, Peltola T. 2014. Massive Open Online Research: An approach to deal with wicked problems. In PICMET 14 Conference, Portland International Center for Management of Engineering and Technology: Infrastructure and Service Integration. Portland: The Institute of Electrical and Electronics Engineers, Inc. pp. 236-242.
- Kärnä S, Junnonen JM, Sorvala VM. 2009. Modelling structure of customer satisfaction with construction. *Journal of Facilities Management*. 7(2):111-127. <https://doi.org/10.1108/14725960910952505>
- Neenonen SP, Lindahl G. 2017. Nordic workplace concept development from office as a city to city as an office. *Journal of Facilities Management*. 15(3):302-316. <https://doi.org/10.1108/JFM-10-2016-0043>
- Hu F, Li H, Liu Y, Teichert T. 2020. Optimizing service offerings using asymmetric impact-sentiment-performance analysis. *International Journal of Hospitality Management*. 89. <https://doi.org/10.1016/j.ijhm.2020.102557>
- Cerrone D, Baeza JL, Lehtovuori P. 2020. Optional and necessary activities: Operationalising Jan Gehl's analysis of urban space with Foursquare data. *International Journal of Knowledge-Based Development*. 11(1):68-79. <https://doi.org/10.1504/IJKBD.2020.106836>
- Aarseth W, Andersen B, Ahola T, Jergeas G. 2012. Practical difficulties encountered in attempting to implement a partnering approach. *International Journal of Managing Projects in Business*. 5(2):266-284. <https://doi.org/10.1108/17538371211214941>
- Tieva A, Junnonen JM. 2009. Proactive contracting in Finnish PPP projects. *International Journal of Strategic Property Management*. 13(3):219-228. <https://doi.org/10.3846/1648-715X.2009.13.219-228>
- Salovaara P, Savolainen J, Ropo A. 2020. Project Is as Project Does: Emerging Microactivities and Play Ontology. *Project Management Journal*. 51(1). <https://doi.org/10.1177/8756972819894101>
- Vuorinen L, Martinsuo M. 2019. Promoting project team coordination in repetitive projects. *Journal of Modern Project Management*. 7(1):162-177. <https://doi.org/10.19255/JMPM01910>
- Salmisto A, Postareff L, Nokelainen P. 2017. Relationships among Civil Engineering Students' Approaches to Learning, Perceptions of the Teaching-Learning Environment, and Study Success. *Journal of Professional Issues in Engineering Education and Practice*. 143(4). [https://doi.org/10.1061/\(ASCE\)EI.1943-5541.0000343](https://doi.org/10.1061/(ASCE)EI.1943-5541.0000343)
- Teräväinen V, Junnonen J-M, Salopää T, Sobolev A. 2018. Relationships between organisational culture and efficiency in Finnish construction projects. *International Journal of Construction Management*. <https://doi.org/10.1080/15623599.2018.1503835>
- Palvalin M, Vuolle M, Jääskeläinen A, Laihonen H, Lönnqvist A. 2015. SmartWoW – constructing a tool for knowledge work performance analysis. *International Journal of Productivity and Performance Management*. 64(4):479-498. <https://doi.org/10.1108/IJPPM-06-2013-0122>
- Majuri M, Lanz M. 2018. Social capital characteristics in RD project networks. In 2018 Portland International Conference on Management of Engineering and Technology (PICMET). IEEE. <https://doi.org/10.23919/PICMET.2018.8481775>

Magazinik A, Bedolla JS, Lasheras NC, Mäkinen S. 2019. Societal impact as Cost-Benefit Analysis: Comparative analysis of two research infrastructures. In 2019 IEEE International Conference on Engineering, Technology and Innovation, ICE/ITMC 2019. IEEE. <https://doi.org/10.1109/ICE.2019.8792600>

Isaksson K, Evangelista P, Hüge-Brodin M, Liimatainen H, Sweeney E. 2017. The adoption of green initiatives in logistics service providers-a strategic perspective. *International Journal of Business and Systems Research*. 11(4):349-364. <https://doi.org/10.1504/IJBSR.2017.087096>

Morschheuser B, Hamari J. 2019. The Gamification of Work: Lessons From Crowdsourcing. *Journal of Management Inquiry*. 28(2). <https://doi.org/10.1177/1056492618790921>

Palvalin M, van der Voordt T, Jylhä T. 2017. The impact of workplaces and self-management practices on the productivity of knowledge workers. *Journal of Facilities Management*. 15(4):423-438. <https://doi.org/10.1108/JFM-03-2017-0010>

Martinsuo M. 2020. The Management of Values in Project Business: Adjusting Beliefs to Transform Project Practices and Outcomes. *Project Management Journal*. 51(4):389-399. <https://doi.org/10.1177/8756972820927890>

Tura N, Ahola T. 2019. Towards a circular economy by leveraging hazardous resources: A case study of Fortum HorsePower. *Journal of Cleaner Production*. 230:518-526. <https://doi.org/10.1016/j.jclepro.2019.05.121>

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>

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>

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>

Kärkkäinen H, Silventoinen A. 2016. What is product lifecycle management (PLM) maturity? Analysis of current PLM maturity models. *Journal of Modern Project Management*. 3(3):96-103.