Bangkok, Thailand, March 5-7, 2019

## References

- Abdulmalek, F. A., Rajgopal, J., & Needy, K. L. S. (2006). A classification scheme for the process industry to guide the implementation of lean. *EMJ - Engineering Management Journal*, 18(2), 15–25. https://doi.org/10.1080/10429247.2006.11431690
- Achanga, P., Shehab, E., Roy, R., & Nelder, G. (2006). Critical success factors for lean implementation within SMEs. https://doi.org/10.1108/17410380610662889
- Anvari, A., Zulkifli, N., Yusuff, R. M., Mohammad, S., & Hojjati, H. (2011). A proposed dynamic model for a lean roadmap, 5(16), 6727–6737. https://doi.org/10.5897/AJBM10.1278
- Attri, R., Dev, N., & Sharma, V. (2013). Interpretive Structural Modelling (ISM) approach : An Overview, 2(2), 3–8.
- Bakås, O. (2011). Challenges And Success Factors For Implementation of Lean Manufacturing In European SMEs.
- Cherrafi, A., Elfezazi, S., Chiarini, A., Mokhlis, A., & Benhida, K. (2016). The integration of lean manufacturing, Six Sigma and sustainability: A literature review and future research directions for developing a specific model. *Journal of Cleaner Production*, 139, 828–846. https://doi.org/10.1016/j.jclepro.2016.08.101
- Gandhi, N. S., Thanki, S. J., & Thakkar, J. J. (2017). Ranking of Drivers for Integrated Lean-Green Manufacturing for Indian Manufacturing SMEs. Journal of Cleaner Production. Elsevier B.V. https://doi.org/10.1016/j.jclepro.2017.10.041
- Hallgren, M., Olhager, J., & Hallgren, M. (2009). Lean and agile manufacturing : external and internal drivers and performance outcomes. https://doi.org/10.1108/01443570910993456
- Beck, K., & Gamma, E. (2000). Extreme programming explained: embrace change. addison-wesley professional.
- Kuldip Singh Sangwan, Jaiprakash Bhamu, D. M. (2014). Development of lean manufacturing implementation drivers for Indian ceramic industry. https://doi.org/10.1108/IJPPM-06-2013-0105
- Marvel, J. H., & Standridge, C. R. (2013). A simulation-enhanced lean design process, 2(1), 90–113. https://doi.org/10.3926/jiem.2009.v2n1.
- Mostafa, S., Dumrak, J., & Soltan, H. (n.d.). Production & Manufacturing Research : An Open Access Journal A framework for lean manufacturing implementation. *Production & Manufacturing Research*, *1*(1), 44–64. https://doi.org/10.1080/21693277.2013.862159
- Rose, A.M.N., Deros, B.Md. & Rahman, M. N. A. (2010). Development of framework for lean manufacturing implementation in SMEs, (December), 7–10.
- Salonitis, K., & Tsinopoulos, C. (2016). Drivers and Barriers of Lean Implementation in the Greek Manufacturing Sector. *Procedia CIRP*, *57*, 189–194. https://doi.org/10.1016/j.procir.2016.11.033
- Shingo, S., & Dillon, A. P. (1989). A study of the Toyota production system: From an Industrial Engineering Viewpoint. CRC Press.
- Singh, R. K., Garg, S. K., & Deshmukh, S. G. (2007). Interpretive structural modelling of factors for improving competitiveness of SMEs, 2(4).
- T, A. A., Radhika, N., & Pramod, V. R. (2014). TOTAL INTERPRETIVE STRUCTURAL MODELLING ON ENABLERS OF CLOUD COMPUTING, 398–406.
- Tiwari, R. K. (2013). Uncertain Supply Chain Management, 1, 237–252. https://doi.org/10.5267/j.uscm.2013.08.005