

References

- Agaliotis, M., Fransen, M., Bridgett, L., Nairn, L., Votrubic, M., Jan, S., & Mackey, M. (2013). Risk actors associated with reduced work productivity among people with chronic knee pain. *Osteoarthritis and Cartilage/OARS. Osteoarthr. Res. Soc.*, 21, 1160-1169.
- Arturo Garza-Reyes, J., Oraifige, I., Soriano-Meier, H., Forrester, P. L., & Harmanto, D. (2012). The development of a lean park homes production process using process flow and simulation methods. *Journal of Manufacturing Technology Management* 23(2), 178–197.
- Barlow, R., & Hunter, L. (1960). Optimum preventive maintenance policies. *Operations Research*, 8(1), 90–100.
- Bochtis, D. D., Sørensen, C. G., & Busato, P. (2014). Advances in agricultural machinery management. *A review. Biosystems Engineering*, 126, 69 - 81.
- Biazzo, S. (2002). Process mapping techniques and organisational analysis: Lessons from sociotechnical system theory. *Business Process Management Journal*, volume number, issue number? 42-52.
- Bochtis, D. D., Sørensen, C. G., & Busato, P. (2014). Advances in agricultural machinery management :A review. *Biosystems Engineering*, 126,, 69 - 81.
- Campbell, C. (1989). Job Analysis for Industrial Training. *Journal of European Industrial Training*, 13(2). 78 - 89.
- Conacher, H. B., Page, B. D., & Ryan, J. J. (1993). Industrial chemical contamination of foods. *Food Additives and Contaminants*, 10(1), 129–143.
- Doggett, A. (2005). Root Cause Analysis: A Framework for Tool Selection. *Quality Management Journal*, 12(4), 34–45.
- Eldridge, D., & Nisar, T. M. (2006). The significance of employee skill in flexible work organizations. *The International Journal of Human Resource Management*, 17(5), 918–937.

- Jiang, Y., Chen, M., & Zhou, D. (2015). Joint optimization of preventive maintenance and inventory policies for multi-unit systems subject to deteriorating spare part inventory. *Journal of Manufacturing Systems*, 35, 191–205.
- Juraitis, M., Stonys, T., Starinskas, A., Jankauskas, D., & Rubliauskas, D. (2006). A randomized heuristic for the container loading problem: future investigations. *Information Technology and Control*, 35(1), 121-144.
- Karim, M. A., Samaranayake, P., Smith, A. J., & Halgamuge, S. K. (2010). An on-time delivery improvement model for manufacturing organisations. *International Journal of Production Research*, volume number, issue number, 2373–2394.
- Kumar, P., Chakrabarti, D., Patel, T., & Chowdhuri, A. (2016). Work-related pains among the workers associated with pineapple peeling in small fruit processing units of North East India. *International Journal of Industrial Ergonomics* 53(2), 124–129.
- Mbachu, Jasper; Nkado, Raymond (2006). Conceptual framework for assessment of client needs and satisfaction in the building development process. *Construction Management and Economics*, 24(1), 31–44.
- Löfsten, H. (1999). Management of industrial maintenance – economic evaluation of maintenance policies. *International Journal of Operations & Production Management*, 19(7), 716 - 737.
- Mahmoud-Jouini, S. B., Midler, C., & Garel, G. (2004). Time-to-market vs. ime-to-delivery:managing speed in engineering,pocurement and construction projects. *International Journal of Project Management*, volume number, issue number, 359–367.
- Malik, M. A. (1979). Reliable preventive maintenance scheduling. *A I I E Transactions*, 11(3), 221–228.
- McEachern, M. C., & McClean, P. (2002). Organic purchasing motivations and attitudes: Are they ethical? *International Journal of Consumer Studies*, 26(2), 85 - 92.
- Misra, R., & Singh, D. (2016). An analysis of factors affecting growth of organic food. *British Food Journal*, 118(9), 2308–2325.

- Moore, M., & Dutton, P. (1978). Training needs analysis: Review and critique. *Academy of Management Review*, 3(3), 532–545.
- Nieminen, P., & Takala, J. (2006). Achieving better on-time-delivery performance with the help of internal dependencies in the production. *Management and Enterprise Development*, volume number, issue number, 181 - 190.
- Ralston, P. M., Blackhurst, J., Cantor, D. E., & Crum, M. R. (2015). A Structure-Conduct-Performance perspective of how strategic supply chain integration. *Journal of Supply Chain Management*, 51(2), 47-64.
- Schifferstein, H. N., & Oude Ophuis, P. A. (1998). Health-related determinants of organic food consumption in The Netherlands. *Food Quality and Preference*, 9(3), 119 - 133.
- Sweeney, E., Grant, D. B., & Mangan, D. J. (2015). The implementation of supply chain management theory in practice: An empirical investigation. *Supply Chain Management: An International Journal*, 20 (1), 56 – 70.
- Stumpf, G. R. (2000). Schedule delay analysis. *Cost Engineering*, 42(7), 32-43.
- Verhoef, P. C. (2005). Explaining purchase behavior of organic meat by Dutch consumers. *European Review of Agricultural Economics*, 32(2), 245 - 267.
- vom Brocke, J., & Rosemann, M. (. (2015). What is business process management?:Wiley Encyclopedia of Management. (Chapter 1), 3–16.
- Yu, M., & Qi, X. (2013). Storage space allocation models for inbound containers in an automatic container terminal". *European Journal of Operational Research*, 226, 32-45.
- Yun, W. Y., Lee, Y. M., & Choi, Y. S. (2011). Optimal inventory control of empty containers in inland transportation system. *International Journal of Production Economics*,133(1), 451-457.
- Zhang, L., Jiao, R. J., & Ma, Q. (2010). Accountability-based order fulfillment process reengineering towards supply chain management. *Journal of Manufacturing Technology Management*, volume, issue 287-305.

Zou, Z., & Li, C. (2006). Integrated and events-oriented job shop scheduling. *International Journal of Advanced Manufacturing Technology*, 29, 551-556.