

## REFERENCES

- Abrams, C., & Berge, Z. (2010). Workforce cross training a re-emerging trend in tough times. *Journal of Workplace Learning*, 22(8), 522-529.
- Bawden, R., & Zuber-Skerritt, O. (2002). The concept of process management. *The Learning Organization*, 9(3), 132-138.
- Cloutier, J., Morin, D., & Renaud, S. (2013). How does variable pay relate to pay satisfaction among Canadian workers. *International Journal of Manpower*, 34(5), 465-485.
- Cooney, R. (2002). Batch production in the automotive industry. *International Journal of Operation & Production Management*, 22(10), 1130-1147.
- Ghazali, Z., Lim, M. R. T., & Jamak, A. B. S. A. (2019). Maintenance performance improvement analysis using fuzzy Delphi method. *Journal of Quality in Maintenance Engineering*, 25(1), 162-180.
- Gopalakrishnan, M., Skoogh, A., Salonen, A., & Asp, M. (2019). Machine critically assessment for maintenance support. *International Journal of Productivity & Performance Management*, 68(5), 858-878.
- Gulledge, T.R., & Sommer, R.A. (2002). Business process management public sector implications. *Business Process Management Journal*, 8(4), 364-376.
- Guzman, B.V.R., Brun, A., & Dominguez, O.F.C. (2019). Qulaity management as a determinant factor of productivity. *International Journal of Productivity and Performance Management*, 68(4), 675-698.
- Hutton, S., & Eldridge, S. (2019). Improving productivity through strategic alignment of competitive capabilities. *International Journal of Productivity and Performance Management*, 68(3), 644-668.

- Kamaruddin, R., Abdullah, N., & Ayob, M. A. (2018). Determinates of job satisfaction among Malaysian youth working in the oil palm plantation sector. *Journal of Agribusiness in Developing & Emerging Economies*, 8(4), 678-692.
- Karim N. A. , Nawawi A. & Salin A. S.A.P. (2017), Inventory management effectiveness of a manufacturing company Malaysian evidence, *International Journal of Law & Management*, 60(5), 1163-1178.
- Mcleod, S. (n.d.). Questionnaire: Definition, Examples, Design and Types Retrieved from <https://www.simplypsychology.org/questionnaires.html>
- Modgil, S., & Sharma, S. (2016). Total productive maintenance, total quality management & operational performance. *Journal of Quality in Maintenance Engineering*, 22(4), 353-377.
- O'Reilly, S., Kumar, A., & Adam, F. (2015). The role of hierarchical production planning in food manufacturing SMEs. *International Journal of Operation & Production Management*, 35(10), 1362-1385.
- Root cause analysis, explained with examples and methods. (n.d.). Retrieved from <https://www.tableau.com/learn/articles/root-cause-analysis>
- Roshchin, S., & Travkin, P. (2017). Determinant of on the job training in enterprises. *European Journal of Training & Development*, 41(9), 758-775.
- Rueeell, R. S., & Taylor. B. W. (2014), *Operation and supply chain management*, 8(8), 29-262.
- Sagnier, C. (n.d.). Maintenance method tool: 8 techniques to know Retrieved from <https://www.mobility-work.com/blog/best-management-tools-master-industrial-maintenance>

- Sahoo, C. K., & Jena, S. (2012). Organizational performance management system. *Industrial & Commercial Training*, 44(5), 296-302.
- Smith, C., & Elger, T. ( 1998). Greenfeilds & wildebeests management strategies and labour turnover in japanese firms in telford. *Employee Relations*, 20(3), 271-284.
- Srour, F.J., Srour, I., & Lattouf, M. G. (2017). A survey of absenteeism on construction sites. *International Journal of Manpower*, 38(4), 533-547.
- Wesz, J. G. B., & Formose, C. T. (2018). Planning and controlling design in engineered-to-order prefabricated building system. *Engineering Construction & Architectural Management*, 25(2), 134-152.
- What is checklist and how to use it. (n.d.). Retrieved from <https://pdcahome.com/english/228/checklists-what-is-a-checklist-and-how-to-use-it/>
- Ylipaa, T., Skoogh, A., Bokrantz, J., & Gopalakrishnan, M. (2017). Identification of maintenance improvement potential using OEE assessment. *International Journal of Productivity & Performance Management*, 66(1), 126-143.