

## DAFTAR PUSTAKA

- Al Hattab, M., dan Hamzeh, F., 2018, Simulating the dynamics of social agents and information flows in BIM-based design, *Automation in Construction*, Vol. 92, hal. 1-22.
- Adila, Luthfia., 2018, Alur\_Akademik
- Beckers, D., 2015, Reducing Waste in Administrative Services with Lean Principles Track: Information Management. *Master Thesis Business Administration*, hal. 1–37.
- Bevilacqua, M., Ciarapica, F. E., dan Paciarotti, C., 2015, Implementing lean information management: the case study of an automotive company, *Production Planning & Control: The Management of Operations*, hal. 37-41.
- Bortolotti, T., Romano, P., dan Nicoletti, B., 2010, Lean First , Then Automate : An Integrated Model for Process Improvement in Pure Service-Providing, *Springer Berlin Heidelberg*, hal. 579–586.
- Dadashnejad, A., dan Valmohammadi, C., 2017, Total Quality Management dan Business Excellence Investigating the effect of value stream mapping on overall equipment effectiveness : a case study. *Total Quality Management, 0(0)*, hal. 1–17.
- Devani, V., dan Syarifudin., 2018, Usulan Peningkatan Efektivitas Kerja Dengan Menggunakan Metode Overall Labor Effectiveness. *Jurnal Ilmiah Rekayasa dan Manajemen Sistem Informasi*, Vol. 4(2), hal. 150–155.
- Forcellini, F. A., Uriona Maldonado, M., Lezana, Á. G. R., Ayala, D. H. F., dan Haddad, C. R., 2016, Process improvement for professionalizing non-profit organizations: BPM approach, *Business Process Management Journal*, Vol. 22(3), hal. 634–658.
- Gonçalves, R., 2010, Business process management as continuous improvement in business process, *Businness and Management*, hal. 67–74.
- Gupta, A. K., dan Garg, R. K., 2012, OEE Improvement by TPM Implementation : A Case Study, *International Journal Of IT, Engineering and Applied Science Research (IJIEASR)*, Vol. 1(1), hal. 115–124.
- Hicks, B. J., Culley, S. J., dan McMahon, C. A., 2006, A study of issues relating to information management across engineering SMEs, *International Journal of Information Management*, Vol. 26(4), hal. 267–289.
- Hicks, B. J. Ã., 2007, Lean information management: Understanding and eliminating waste, *International Journal of Information Management*, Vol. 27, hal. 233–249.
- Iuga, M. V., Kifor, C. V., dan Rosca, L.-I., 2015, Lean Information Management: Criteria For Selecting Key Performance Indicators At Shop Floor, *ACTA Universitatis Cibiniensis*, Vol. 66(1), hal. 67–72.
- Kenneth E. Kendall dan Julie E. Kendall, System Analysis and Design Methods, 8<sup>th</sup> Edition, Prentice Hall
- Omar, M., Munirah, K., dan Aman, K., 2015, Monitoring Task Performance Using



- Value Stream Mapping (VSM) Technique, Vol. 143, hal. 359-365.
- Panduan Akademik, 2018, Departemen Teknik Mesin & Industri Fakultas Teknik-Universitas Gadjah Mada.
- Pietro, L. Di, dan Mugion, R. G., 2014, Total Quality Management dan Business Excellence An integrated approach between Lean and customer feedback tools : An empirical study in the public sector, *Total Quality Management*, Vol. 24, hal. 37-41.
- Redeker, G. A., Kessler, G. Z., dan Kipper, L. M., 2019, Lean information for lean communication: Analysis of concepts, tools, references, and terms. *International Journal of Information Management*, Vol. 47, hal. 31–43.
- Teixeira, L., Ferreira, C., dan Santos, B. S., 2019, An Information Management Framework to Industry 4.0: A Lean Thinking Approach, *Springer International Publishing*, Vol. 876.
- vom Brocke, J., dan Mendling, J., 2018, Frameworks for Business Process Management: A Taxonomy for Business Process Management Cases. *Springer Management for professionals*, Vol. 79, hal. 306–310.
- Walls, J. G., Widmeyer, G. R., dan El Sawi, O. A., 2004, A Sessing Information System Design Theory In Perspective: How Useful Was Our 1992 Initial Redition?, *Journal of Information Theory and Application*, Vol.6:2, hal.4–58.
- Wulansari, H. dan Dharmastiti, R., 2017, Analisis Penggunaan Waktu Kerja Beban Kerja Mental, dan Waktu Reaksi Karyawan Tata Usaha, Ergonomi, *Skripsi DTMI Fakultas Teknik UGM*.
- Zhang, H., Liu, W., Xiong, H., dan Dong, X., 2018, Analyzing Data Flow Diagrams by Combination of Formal Methods and Visualization Techniques. *Journal of Visual Languages and Computing*.