DAFTAR PUSTAKA

Ahmed, F., Robinson, S., & Tako, A. A. (2014). Proceedings of the 2014 Winter Simulation Conference A. Tolk, S. *Winter Simulation Conference*, (1983), 2600–2608. https://doi.org/10.1109/WSC.2014.7020173

Al-alshuhai, A. (2015). An Extension of the Use Case Diagram to Model Context-aware Applications, (ii), 1–5.

Almada-Lobo, F. (2016). The Industry 4.0 revolution and the future of Manufacturing Execution Systems (MES). *Journal of Innovation Management*, *3*(4), 17. Retrieved from file:///C:/Users/Marco11/Downloads/249-1022-1-PB (1).pdf

Bani, A. (2011). Meningkatkan Kemampuan Pemahaman Dan Penalaran Matematik Siswa Sekolah Menengah Pertama Melalui Pembelajaran Penemuan Terbimbing, Sps Upi, Bandung. *Jurnal Penelitian Pendidikan*, *Edisi Khus*(2), 154–163.

Bevilacqua, M., Ciarapica, F. E., Crosta, A., Mazzuto, G., & Paciarotti, C. (2015). Implementation of a RFID system in a furniture industry involved in the fashion sector: A case study. *International Journal of RF Technologies: Research and Applications*, *6*(2–3), 99–119. https://doi.org/10.3233/RFT-140062

Bevilacqua, M., Ciarapica, F. E., & Mazzuto, G. (2016). Development of Scheduling Systems for a Shoe Factory Through IDEF0 and RFID Technologies. In *Workshop on Business Models and ICT Technologies for the Fashion Supply Chain* (pp. 179–186).

Bevilacqua, M., Mazzuto, G., & Paciarotti, C. (2015). A Combined IDEF0 and FMEA Approach to Healthcare Management Reengineering. *International Journal of Procurement Management*, *8*(1/2), 25. https://doi.org/10.1504/IJPM.2015.066286

Cutler, T. R. (2014). The Internet of Manufacturing Things. *Industrial Engineer: IE*, *46*(8), 37–41. https://doi.org/10.1038/scientificamerican1004-76

Guo, Z. X., Ngai, E. W. T., Yang, C., & Liang, X. (2015). An RFID-based intelligent decision support system architecture for production monitoring and scheduling in a

distributed manufacturing environment. *International Journal of Production Economics*, *159*, 16–28. https://doi.org/10.1016/j.ijpe.2014.09.004

Hingorani, K. (2017). REINFORCING DATABASE CONCEPTS BY USING ENTITY RELATIONSHIPS DIAGRAMS (ERD) AND NORMALIZATION TOGETHER, *18*(1), 148–155.

Islamova, O. V., Zhilyaev, A. A., & Bozieva, A. M. (2016). SADT technology as a tool to improve efficiency in the use of process approach in management of engineering enterprise. *2016 IEEE Conference on Quality Management, Transport and Information Security, Information Technologies (IT&MQ&IS)*, 65–68. https://doi.org/10.1109/ITMQIS.2016.7751903

Lakhoua, M. N., Hamouda, M. B., Glaa, R., & El Amraoui, L. (2016). Contributions to the Analysis and the Supervision of a Thermal Power Plant, *7*(2), 93–101.

Liu, W., & Wong, M. M. (2010). 3D RFID Simulation and Design-Factory Automation. In *Factory Automation*. InTech.

Moreno, M., Turner, C., Tiwari, A., Hutabarat, W., Charnley, F., Widjaja, D., & Mondini, L. (2017). Re-distributed Manufacturing to Achieve a Circular Economy: A Case Study Utilizing IDEF0 Modeling. *Procedia CIRP*, *63*, 686–691. https://doi.org/10.1016/j.procir.2017.03.322

Perspective, A. I., Brettel, M., Friederichsen, N., Keller, M., & Rosenberg, M. (2014). How-Virtualization-Decentralization-and-Network-Building-Change-the-Manufacturing-Landscape--An-Industry-40-Perspective, *8*(1), 37–44. https://doi.org/10.1016/j.procir.2015.02.213

Rahmawati, H. I., Ayudiati, C., & Surifah, -. (2015). ANALISIS KESIAPAN DESA DALAM IMPLEMENTASI PENERAPAN UU NOMOR 6 TAHUN 2014 TENTANG DESA (Studi Pada Delapan Desa di Kabupaten Sleman). *PROSIDING SEMINAR NASIONAL & INTERNASIONAL*, *0*(0). Retrieved from http://jurnal.unimus.ac.id/index.php/psn12012010/article/view/1551

Rumapea, S. A. (2010). Analisis Proses Bisnis Pada Distributor Xyz Menggunakan Tools Pemodelan Idef0. *Seminar Nasional Aplikasi Teknologi Informasi*, *2010*(Snati), 1907–5022.

Shutikov, M., Solomencev, J., Feofanov, A., & Grishina, T. (2017). Functional modelling for the automated control system of a threaded joints, such as threaded plug gauges. *MATEC Web of Conferences*, *129*, 1062. https://doi.org/10.1051/matecconf/201712901062

Tao, F., Cheng, Y., Xu, L. Da, Zhang, L., & Li, B. H. (2014). CCIoT-CMfg: Cloud computing and internet of things-based cloud manufacturing service system. *IEEE Transactions on Industrial Informatics*, *10*(2), 1435–1442. https://doi.org/10.1109/TII.2014.2306383

Trevisan, L., & Brissaud, D. (2016). Engineering models to support product–service system integrated design. *CIRP Journal of Manufacturing Science and Technology*, *15*, 3–18. https://doi.org/10.1016/j.cirpj.2016.02.004

Website :

Kemenprind. (2017, Mei). *Empat Strategi Indonesia Masuk Revolusi Industri Keempat*. Diambil kembali dari Kementrian Perindustrian Republik Indonesia: http://www.kemenperin.go.id/artikel/17565/Empat-Strategi-Indonesia-Masuk-Revolusi-Industri-Keempat

Kemenprind. (2017, 5 3). *Industry 4.0 Tingkatkan Produktivitas, Tenaga Kerja, dan Pasar*. Diambil kembali dari Kementrian Perindustrian Republik Indonesia: http://www.kemenperin.go.id/artikel/17503/Industry-4.0-Tingkatkan-Produktivitas,-Tenaga-Kerja,-dan-Pasar