

BAB VII DAFTAR PUSTAKA

- Cholifah, W. N., Yulianingsih, & Sagita, S. M. (2018). Pengujian Black Box Testing Pada Aplikasi Action & Strategy Berbasis Android Dengan Teknologi Phonegap. *Satuan Tulisan Riset dan Inovasi Teknologi (STRING)*, 206.
- Ganesh, A., K.N, S., C, S., & A.M, M. (2016). OpenERP/Odoo – An Open Source Concept to ERP Solution. . *2016 IEEE 6th International Conference on Advanced Computing*, 112-116.
- Hariyanti, E., Werdiningsih, I., & Surendro, K. (2011). Model Pengembangan Dashboard untuk Monitoring dan Evaluasi Kinerja Perguruan Tinggi . *JUTI Jurnal Ilmiah Teknologi Informasi*, 13-20.
- Hevner, A. (2007). A Three Cycle View of Design Science Research . *Scandinavian Journal of Information Systems*. AIS Electronic Library .
- Ikhsan, I. (2020). Green Production Using ERP: Case Study in The Leather Tanning Industry. *2020 8th International Conference on Information and Communication Technology (ICoICT)*.
- Indanea, Y., Saedudin, R. R., & Witjaksono, R. W. (2016). Implementasi Sistem Produksi Berbasis Odoo Pada Pt . Primarindo Asia Infrastructure Tbk Dengan Metodologi Asap Implementation of Odoo – Based Production System With Asap Methodology At Pt . Primarindo Asia Infrastructure Tbk. *Proceeding Engineering*, 3195-3201.
- Kementrian Perindustrian Republik Indonesia. (2020, October 28). *Kinerja Industri*. Diambil kembali dari Kementrian Perindustrian Republik Indonesia: <https://kemenperin.go.id/>
- Kumar, M. (2015). Text Data Generation Technique for Object Oriented Software with Comparison among Black Box Testing and White Box Testing Techniques. 10-14.
- Lambrechts, F. (2019, 10 28). *How to Sell the Quickstart Methodology*. Diambil kembali dari Slideshare: <https://www.slideshare.net/openobject/how-to-sell-the-quickstart-methodology>
- Limantara, N., & Jingga, F. (2017). Open Source ERP: ODOO Implementation at Micro Small Medium Enterprises (a case study approach at CV. XYZ in module purchasing and production). *International Conference on Information Management and Technology (ICIMTech)*, 340-344.
- Mariani, M., Baggio, R., Fuchs, M., & Höepken, W. (2018). Business intelligence and big data in hospitality and tourism: a systematic literature review. *International Journal of Contemporary Hospitality Management*, 3515-3554.
- Monk, E., & Wagner, B. (2013). *Concepts in Enterprise Resource Planning Fourth Edition*. Boston: Cengage Learning.
- Moss, G. (2015). *Working with Odoo*. Birmingham: Packt Publishing Ltd.

- Panigrahi, S. S., Bahinipati, B., & Jain, V. (2018). Sustainable supply chain management: A review of literature and implications for future research. *Management of Environmental Quality: An International Journal*.
- Queiroz, M. M., Telles, R., & Bonilla, S. H. (2018). Blockchain and supply chain management integration: a systematic review of the literature. *Supply Chain Management: An International Journal*.
- Raharjo, B. A., Wibawa, U., & Suyono, H. (2014, Juli). Studi Analisis Konsumsi dan Penghematan Energi di PT. P.G. Kreet Baru I. *Jurnal Mahasiswa TEUB*. Diambil kembali dari Neliti Repositori Ilmiah Indonesia: <https://media.neliti.com/media/publications/117427-ID-studi-analisis-konsumsi-dan-penghematan.pdf>
- Robinson, S., Arbez, G., Tolk, A., & Wagner, G. (2015). Conceptual Modeling: Definicion, Purpose and Benefits. *Proceedings of the 2015 Wmter Simulation Conference* (hal. 2812-2826). IEEE.
- Shen, Y.-C., Chen, P.-S., & Wang, C.-H. (2015). A Study of Enterprise Resource Planning (ERP) System Performance Measurement Using the Quantitative Balanced Scorecard Approach. *Computers in Industry*.
- Singh, S., Olugu, E. U., & Musa, S. N. (2016). Development of sustainable manufacturing performance evaluation expert system for small and medium enterprises. 609-611.
- Sugihartono. (2018). Pemanfaatan Limbah Turunan Industri Penyamakan Kulit sebagai Upaya untuk Meminimalisir Dampak Pencemaran Lingkungan. *Prosiding Seminar Nasional Kulit, Karet dan Plastik ke-7* (hal. 25-40). Yogyakarta: Kementrian Perindustrian.
- Tokolaa, H., Gröger, C., Järvenpääc, E., & Niemia, E. (2016). Designing manufacturing dashboards on the basis of a Key Performance Indicator survey . *49th CIRP Conference on Manufacturing Systems (CIRP-CMS 2016)* .
- Tseng, H. (2016). *Selecthub*. Dipetik 2020, dari <https://www.selecthub.com/business-intelligence/tableau-vs-qlikview-vs-microsoft-power-bi/>
- Wijaya, R., & Pudjoatmojo, B. (2016). Penerapan Extraction-Transformation-Loading (ETL) Dalam Data Warehouse (Studi Kasus: Departemen Pertanian). *JANAPATI*, 2087-2658.
- Zeelig, P. (2015). *docs.huihoo.com*. Diambil kembali dari huihoo.com: <https://docs.huihoo.com/odoo/training/reference-material/implementation-methodologies-for-smes.pdf>