

## BAB VII DAFTAR PUSTAKA

- Ajie, H., Zulfikar, M., & Oktaviani, V. (2019). Penerapan Konsep User Experience (UX) Pada Perancangan Dashboard Profil Mahasiswa Baru Universitas Negeri Jakarta. *PINTER : Jurnal Pendidikan Teknik Informatika Dan Komputer*, 3(2), 88–97.
- Akbar, R., Rasyiddah, D., Anrisya, M., Julyazti, N. F., & Syaputri, S. (2018). Penerapan Aplikasi Power Business Intelligence Dalam Menganalisis Prioritas Pekerjaan di Indonesia. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, 4(1), 54.
- Bajaj, S., & Ojha, S. (2016). Comparative analysis of open source ERP softwares for small and medium enterprises. *2016 3rd International Conference on Computing for Sustainable Global Development (INDIACoM)*, 1047–1050.
- Cahyani, F. A. (2019). Upaya Peningkatan Daya Dukung Lingkungan Hidup melalui Instrumen Pencegahan Kerusakan Lingkungan Hidup Berdasarkan Undang-Undang Nomor 32 Tahun 2009 tentang Perlindungan dan Pengelolaan Lingkungan Hidup. *Nurani Hukum*, 2(1), 51–57.
- Caillaud, E., Rose, B., & Goepp, V. (2016). Research methodology for systems engineering: some recommendations. *IFAC-PapersOnLine*, 49(12), 1567–1572.
- Cholifah, W. N., Yulianingsih, Y., & Sagita, S. M. (2018). Pengujian Black Box Testing pada Aplikasi Action & Strategy Berbasis Android dengan Teknologi Phonegap. *STRING (Satuan Tulisan Riset Dan Inovasi Teknologi)*, 3(2), 206.
- Gajjar, M. (2017). *Odoo 10 Implementation Cookbook: Explore the capabilities of Odoo and discover all you need to implement it*. Packt Publishing.

- Ganesh, A., Shanil, K. N., Sunitha, C., & Midhundas, A. M. (2016). OpenERP/Odoo - An Open Source Concept to ERP Solution. *Proceedings - 6th International Advanced Computing Conference, IACC 2016*, 112–116.
- Gowthami, K., & Kumar, M. R. P. (2017). Study on Business Intelligence Tools for Enterprise Dashboard Development. *International Research Journal of Engineering and Technology (IRJET)*, 4(4), 2987–2992.
- Indrawati, S., Miranda, S., & Bryan Pratama, A. (2018). Model of Warehouse Performance Measurement Based on Sustainable Warehouse Design. *Proceedings - 2018 4th International Conference on Science and Technology, ICST 2018*, 1, 1–5.
- Irhamsyah, F., Indonesia, P. P., Sosial, P. S., Indonesia, A. P., Presiden, P., Indonesia, R., & Berkelanjutan, T. P. (2019). *Dampaknya Bagi Ketahanan Nasional*. 45–54.
- Ishizaka, A., Khan, S., Kusi-Sarpong, S., & Naim, I. (2020). Sustainable warehouse evaluation with AHPSort traffic light visualization and post-optimal analysis method. *Journal of the Operational Research Society*, 0(0), 1–18.
- Jawabri, A. K., & Khaleeli, M. (2020). *The Effect of Customers' Awareness of SSCM and Suppliers' Commitment on Manufacturers' Performance: Evidence from UAE Manufacturing Sector*. December.
- Jovev, L. (2017). ELEARNING SYSTEM BASED ON OODOO. *The 8th International Conference on ELearning*.
- Köksal, D., Strähle, J., Müller, M., & Freise, M. (2017). Social sustainable supply chain management in the textile and apparel industry-a literature review. *Sustainability (Switzerland)*, 9(1), 1–32.

- Koupaei, M. N., Mohammadi, M., & Naderi, B. (2016). An Integrated Enterprise Resources Planning (ERP) Framework for Flexible Manufacturing Systems Using Business Intelligence (BI) Tools. *International Journal of Supply and Operations Management*, 3(1), 1112–1125.
- Krishnan, V., Bharanidharan, S., & Krishnamoorthy, G. (2017). *Research Data Analysis with Power BI*. 2–04.
- Lewczuk, K., Kłodawski, M., & Gepner, P. (2021). Energy consumption in a distributional warehouse: A practical case study for different warehouse technologies. *Energies*, 14(9), 5–10.
- Marie, M., & Fritz, C. (2019). *Sustainable Supply Chain Management*. September, 0–19.
- Meizana, M. Z., & Amila, K. (2016). *Rancangan Enterprise Resource Planning Di Jegudmilk Dengan Menggunakan Open Bravo*. 03(04), 342–353.
- Meuthia, P. I., Suwarsono, L. W., & Aisha, A. N. (2019). Perancangan Blueprint Sistem Informasi Mekanisme Kinerja Bidang Penunjang Dosen Berdasarkan Tel-U POINT Di Fakultas Rekayasa Industri Universitas Telkom Menggunakan Waterfall Model. *InfoTekJar (Jurnal Nasional Informatika Dan Teknologi Jaringan)*, 4(1), 126–132.
- Mustafri, A., Witarsyah, D., & Witjaksono, R. W. (2016). Pengembangan Odoo Modul Warehouse Pada Gudang Pt. Tarumatex Menggunakan Metode Rapid Application Development. *EProceedings of Engineering*, 3(2).
- Nafianto, C., Puspitasari, W., & Saputra, M. (2019). Development of Flexible Production Scheduling by Applying Gantt Charts In Manufacturing Module Open Source ERP (Case Study CV. XYZ). *2019 International Conference on Sustainable Engineering and Creative Computing (ICSECC)*, 182–185.

- Noonpakdee, W., Khunkornsiri, T., Phothichai, A., & Danaisawat, K. (2018). A framework for analyzing and developing dashboard templates for small and medium enterprises. *2018 5th International Conference on Industrial Engineering and Applications, ICIEA 2018*, 479–483.
- Odoo. (2018). *Basics of the QuickStart Methodology*.
- Osman, A. A., Mansor, A. A. S., Osman, S. A. M., & Mohamed, I. A. (2017). *Faculty of Computer Science & Information Technology Posting / Sending Messages Across Facebook , Messenger ,. October*.
- Rahayu, S., Ridwan, A. Y., & Saputra, M. (2019). Designing Green Warehouse Systems Based on Enterprise Resource Planning for the Leather Tanning Industry. *Proceedings of the International Conference on Electrical Engineering and Informatics, 2019-July*, 602–607.
- Rahman, F. (2018). Evaluasi Penerapan Enterprise Resources Planning (Erp) Terhadap Penyajian Laporan Keuangan (Studi Kasus Di Pt. Surya Citra Televisi). *KREATIF : Jurnal Ilmiah Prodi Manajemen Universitas Pamulang*, 6(3), 109.
- Rao, S., & Kudtarkar, K. (2018). Implementation of OODO ERP for Business Applications. *IOSR Journal of Computer Engineering*, 32–39.
- Ray, P., & Kumar, T. A. A. (2019). *Analysing the Interface of Business Intelligence and Enterprise Resource Planning*. 6(2).
- Singh, A. (2016). Competitiveness Review: An International Business Journal Sustainable green supply chain management: Trends and current practices. *An International Business Journal Competitiveness Review*, 26(3).
- Singh, V. (2017). *Manage Your SAP Projects with SAP Activate: Implementing SAP S/4HANA*. Packt Publishing Ltd.

- Thong, K. C., & Wong, W. P. (2018). Pathways for sustainable supply chain performance-evidence from a developing country, Malaysia. *Sustainability (Switzerland)*, 10(8).
- Torabizadeh, M., Yusof, N. M., Ma'aram, A., & Sharoun, A. M. (2019). Identifying sustainable warehouse management system indicators and proposing new weighting method. *Journal of Cleaner Production*, 248(xxxx), 119190.
- Utami, S., Susilo, H., & Riyadi, R. (2016). ANALISIS PENERAPAN ENTERPRISE RESOURCE PLANNING (ERP) (Studi pada PT Domusindo Perdana). *Jurnal Administrasi Bisnis SI Universitas Brawijaya*, 33(1), 165–170.
- Yang, Y., & Wang, Y. (2020). Supplier selection for the adoption of green innovation in sustainable supply chain management practices: A case of the chinese textile manufacturing industry. *Processes*, 8(6), 1–24.
- Zaroni. (2017). *Logistics & Supply Chain Konsep Dasar Logistik Kontemporer Praktik*. Prasetya Mulya Publishing.
- Zeelig, P. (2015). *Implementation Methodologies for SMEs*.