

Daftar Pustaka

- Abdullah, T. R., & Rosyda, M. (2024). Sistem Pendukung Keputusan Penerimaan Karyawan Baru Menggunakan Kombinasi Metode Analytical Hierarchy Process dan Weighted Product. *Journal of Information System Research (JOSH)*, 5(4), 1312–1322. <https://doi.org/10.47065/josh.v5i4.5211>
- Adisty, M. T., & Budiyono, A. (2024). Implementasi Sistem Odoo Proses Procurement dan Production Menggunakan Metode RAD di UMKM Dapurbeta. *KESATRIA : Jurnal Penerapan Sistem Informasi (Komputer dan Manajemen)*, 5(4), 1792–1804.
- Agustina, Y., Ningsih, S. S., & Mulyati, H. (2021). Pelatihan Penyusunan Laporan Keuangan Dengan Menggunakan Aplikasi SI APIK Pada UMKM. *Intervensi Komunitas*, 2(2), 134–145. <https://doi.org/10.32546/ik.v2i2.871>
- Airlangga Executive Education Center. (2023). *Siklus-siklus Akuntansi Dasar*. Airlangga Executive Education Center. <https://www.aeec.unair.ac.id/siklus-siklus-akuntansi-dasar/>
- Aji, N. E. P., Hediyanto, U. Y. K. S., & Saputra, M. (2020). *Perancangan Sistem ERP Smart UKM Pada Proses Warehouse Management Untuk Pengelolaan Stok Barang Menggunakan Metode Service Oriented Architecture Smart ERP System Design in The Warehouse Management Process for Management of Stock Items Using Service-Oriented Architecture Method*.
- Alhassan I, Asiamah N, Opuni, & Alhassan A. (2022). The Likert Scale: Exploring the Unknowns and Their Potential to Mislead the World. 2022: *UDSIJD*, 9(2). <https://doi.org/10.47740/586.UDSIJD6i>
- Aliyah, Hartono, N., & Muin, A. A. (2024). Penggunaan User Acceptance Testing (UAT) Pada Pengujian Sistem Informasi Pengelolaan Keuangan Dan Inventaris Barang. *Switch : Jurnal Sains dan Teknologi Informasi*, 3(1), 84–100. <https://doi.org/10.62951/switch.v3i1.330>
- Anjani, D., Hikmawan, R., & Sari, D. P. (2024). Implementasi ERP Odoo untuk Peningkatan Sistem Informasi Bisnis Perusahaan menggunakan Metode

Accelereted SAP. *Edumatic: Jurnal Pendidikan Informatika*, 8(1), 349–358.
<https://doi.org/10.29408/edumatic.v8i1.26055>

Aziza, S., & Rahayu, G. H. N. N. (2019). IMPLEMENTASI SISTEM ENTERPRISE RESOURCE PLANNING BERBASIS OODO MODUL SALES DENGAN METODE RAD PADA PT XYZ. *Journal Industrial Servicess*, 5(1). <https://doi.org/10.36055/jiss.v5i1.6503>

Barth, C., & Koch, S. (2019). Critical success factors in ERP upgrade projects. *Industrial Management and Data Systems*, 119(3), 656–675. <https://doi.org/10.1108/IMDS-01-2018-0016>

Binus University Online. (2023). *Siklus Akuntansi: Pengertian dan Penjelasan yang Lengkap*. Binus University Online. <https://online.binus.ac.id/2023/04/28/siklus-akuntansi-pengertian-dan-penjelasan-yang-lengkap/>

Butar, M. W. B., Sasmita, G. M. A., & Githa, P. D. (2021). Implementasi Enterprise Resource Planning Untuk Toko Bangunan Studi Kasus UD. Mandala Jaya. *JITTER - Jurnal Ilmiah Teknologi dan Komputer*, 2(2).

Diyasa, Surjohadi, & Kusuma, I. (2024). *Problem Based Learning: Bahan Ajar Enterprise Resource Planning (ERP) Berbasis OODO* (I. Sa'diyah (ed.)). Thalibul Ilmi Publishing & Education. <https://books.google.co.id/books?id=QkY0EQAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>

Fajarrachman, N., & Budiyono, A. (2024). Implementasi Sistem ERP Proses Sales Management Berbasis Odoo Dengan Metode Rapid Application Development Di UMKM Dapurbeta. *Kesatria: Jurnal Penerapan Sistem Informasi (Komputer dan Manajemen)*, 5(4), 1659–1669.

Fathoni, M. Z., Hantono, B. S., Asih, A. M. S., & Wibisono, M. A. (2022). Seleksi Open source software ERP yang sesuai dengan karakterUMKM Indonesia. *MATRIK : Jurnal Manajemen & Teknik Industri-Produksi*, XXII(2), 197–207. <https://doi.org/10.350587/matrik>

- Febrianto, T., & Soediantono, D. (2022). Enterprise Resource Planning (ERP) and Implementation Suggestion to the Defense Industry: A Literature Review. In *Journal of Industrial Engineering & Management Research* (Vol. 3, Nomor 3). <http://www.jiemar.org>
- Fiona, Clorina, J., Valentini, C., Surya Permata, N., Cuandra, F., & Zai, I. (2022). ANALISIS PREDIKSI PEMILIHAN SISTEM ERP PADA PT GUDANG GARAM TBK BERDASARKAN PROSES RANTAI PASOK YANG DIGUNAKAN. *TRANSEKONOMIKA: Akuntansi, Bisnis dan Keuangan*, 2(3), 95–112. <https://transpublika.co.id/ojs/index.php/Transekonomika>
- Forés, B., Puig-Denia, A., Fernández-Yáñez, J. M., & Boronat-Navarro, M. (2023). Dynamic capabilities and environmental performance: all in the family. *Management Decision*, 61(13), 248–271. <https://doi.org/10.1108/MD-10-2022-1344>
- Gómez-Llanez, C. Y., Diaz-Leal, N. R., & Angarita-Sanguino, C. R. (2020). A comparative analysis of the ERP tools, Odoo and Openbravo, for business management. *Aibi, Revista de Investigacion Administracion e Ingenierias*, 8(3), 145–153. <https://doi.org/10.15649/2346030X.789>
- Jassim, S. H., & Mahmoud, B. I. (2022). The Effect of Strategic Information System in Global Marketing Channel: A Case Study. *Webology*, 19(1), 3150–3168. <https://doi.org/10.14704/web/v19i1/web19208>
- Kementerian Koordinator Bidang Perekonomian Republik Indonesia. (2024, Juli 22). *Menko Airlangga: Pemerintah Dukung Bentuk Kolaborasi Baru agar UMKM Indonesia Jadi Bagian Rantai Pasok Industri Global*. www.ekon.go.id
- Khuld, B. S. (2021). Pola Tata Ruang Rumah Merah Heritage Lasem Perubahan Fungsi dan Kegiatan Komersil. *Seminar Karya & Pameran Arsitektur Indonesia 2021*, 503–512.
- Majszak, M., & Jebeile, J. (2023). Expert judgment in climate science: How it is used and how it can be justified. *Studies in History and Philosophy of Science*, 100(May), 32–38. <https://doi.org/10.1016/j.shpsa.2023.05.005>

- Mandaka, M., Nuryanti, W., & Titisari, D. (2022). Exploring the Potential Tourism Objects in the Small City of Heritage Lasem. *Journal of Humanities and Social Sciences Studies*, 4, 36–47. <https://doi.org/10.32996/jhsss>
- Mira, I. G., Lubis, M., Puspitasari, W., & Lubis, A. R. (2020). ERP system implementation with accounting modules in national amil zakat institutions. *IOP Conference Series: Materials Science and Engineering*, 801(1). <https://doi.org/10.1088/1757-899X/801/1/012117>
- 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). *ICSECC 2019 - International Conference on Sustainable Engineering and Creative Computing: New Idea, New Innovation, Proceedings*, 182–185. <https://doi.org/10.1109/ICSECC.2019.8907025>
- Nugroho, B. S., Lestari, D., Rahayu, E. P., Pertiwi, F. A. D., Izzatin, N., & Suryani, N. S. (2023). Penerapan Sistem Manufacturing, Inventory, dan Purchasing Berbasis Enterprise Resource Planning (ERP) Odoo. *Jurnal Ilmiah Bidang Ilmu Ekonomi*, 21(2), 530–542.
- Nugroho, B. S., Salsiyah, S. M., Kumala, A. C., Pratiwi, I. R., Fabillah, R. S., & Arumsari, V. (2024). Business Process Reengineering to Improve Supply Chain Management Through Implementation of ERP Odoo. *Indonesian Journal of Information Systems (IJIS)*, 6(2).
- Odoo. (2024). *Accounting and Invoicing*. Odoo 18 Documentation. <https://www.odoo.com/documentation/18.0/applications/finance/accounting.html>
- Pajk, D., & Kovačić, A. (2013). FIT GAP ANALYSIS-THE ROLE OF BUSINESS PROCESS REFERENCE MODELS. In *ECONOMIC AND BUSINESS REVIEW* (Vol. 15, Nomor 4).
- Peraturan Pemerintahan No 7. (2021). *Peraturan Pemerintah (PP) Nomor 7 Tahun 2021 tentang Kemudahan, Pelindungan, dan Pemberdayaan Koperasi dan Usaha Mikro, Kecil, dan Menengah*.

<https://peraturan.bpk.go.id/Details/161837/pp-no-7-tahun-2021>

Perdama, M. D. S., Witjaksono, R. W., & Puspitasari, W. (2023). Designing an Integrated Project Management System for Small and Medium Enterprises (SMEs) in the Information Technology Sector on Odoo using the Quickstart Method. In *Atlantis Press* (hal. 28–43). https://doi.org/10.2991/978-94-6463-340-5_4

Pratama, H. S. Q., Wira Buana, P., & Susila, A. A. N. H. (2023). *Analisis Bisnis Proses Dan Implementasi Enterprise Resource Planning (ERP) Pada Batik Srikandi Banyuwangi* (Vol. 10, Nomor 2). <http://jurnal.mdp.ac.id>

Priyaungga, B. A., Aji, D. B., Syahroni, M., Aji, N. T. S., & Saifudin, A. (2020). Pengujian Black Box pada Aplikasi Perpustakaan Menggunakan Teknik Equivalence Partitions. *Jurnal Teknologi Sistem Informasi dan Aplikasi*, 3(3), 150. <https://doi.org/10.32493/jtsi.v3i3.5343>

Rahman, A. A., & Novianti, T. (2024). IMPLEMENTASI ENTERPRISE RESOURCE PLANNING OODOO PADA USAHA BATIK MENGGUNAKAN WEB USABILITY (STUDI KASUS: HJ HALIMAH BATIK). *The 3rd National Conference on Applied Business, Education & Technology (NCABET)*. <https://doi.org/10.46306/ncabet.v3i1>

Ramadhan, Y. Z. (2023). *ANALISIS DAN PERANCANGAN BUSINESS BLUEPRINT SISTEM ENTERPRISE RESOURCE PLANNING (ERP) MODUL PRODUKSI OODOO DENGAN METODE ASAP (STUDI KASUS UMKM NATURE BEAUTY COFFEE)*.

Ramadhani, A.-Z., Tri, Y., & Azizah, F. N. (2020). *Penerapan Enterprise Resource Planning (Erp) Pada Perusahaan*. <https://jurnal.untan.ac.id/index.php/MBIC/article/view/67597>

Risal, & Wulandari, R. (2021). *ANALISIS PENERAPAN AKUNTANSI PADA UMKM DI KOTA PONTIANAK*.

Sasongko, L. B., & Andarini M, S. (2024). Sistem Manajemen Operasional PT Empat Bintang Luhur Berjaya. *Jurnal Ilmiah Mahasiswa Perbankan Syariah*

(JIMPA), 4(2), 735–744. <https://doi.org/10.36908/jimpa.v4i2.432>

Silalahi, I. P., Daniel, Siagian, E. P., & Junaidi, J. (2022). Pengaruh Enterprise Resource Planning (ERP) Terhadap Kinerja Perusahaan Usaha Kecil Menengah. *Jurnal Syntax Admiration*, 3(6), 768–775. <https://doi.org/10.46799/jsa.v3i6.440>

Somashekhar, P., Bai, V. R., Vijay, S., Harshavardhana, C. N., Reddy, P. S. K., & Kemparaju, R. (2025). Impact of enterprise resource planning systems on management control systems and firm performance using 1DRCNN based BiGRU model. *Hybrid and Advanced Technologies*, 376–381. <https://doi.org/10.1201/9781003559115-63>

Spijkman, T., Dalpiaz, F., & Brinkkemper, S. (2021). Requirements Elicitation via Fit-Gap Analysis: A View Through the Grounded Theory Lens. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 12751 LNCS, 363–380. https://doi.org/10.1007/978-3-030-79382-1_22

Stander, H. M., Cohen, B., Harrison, S. T. L., & Broadhurst, J. L. (2023). Validity of using expert judgements to inform multiple criteria decision analysis: Selecting technologies for sulfide-enriched fine coal waste reuse. *Journal of Cleaner Production*, 415. <https://doi.org/10.1016/j.jclepro.2023.137671>

Sukmawati, R., & Priyadi, Y. (2019). Perancangan Proses Bisnis Menggunakan UML Berdasarkan Fit/Gap Analysis Pada Modul Inventory Odoo. *INTENSIF: Jurnal Ilmiah Penelitian dan Penerapan Teknologi Sistem Informasi*, 3(2), 104. <https://doi.org/10.29407/intensif.v3i2.12697>

Sulaimon, K., Fansuree Surin, E., & Hamzah, M. I. (2024). Open-Source Enterprise Resource Planning Systems for Small and Medium Enterprises: A Conceptual Framework. *Journal of International Business, Economics and Entrepreneurship*, 9. <https://doi.org/10.24191/jibe.v9i2.3575>

Sumitro, A. H., & Taufiq, M. (2023). Perancangan Sistem Informasi Pelayanan Pariwisata Terpusat Menggunakan Zachman Framework dan ERP Designing a Centralized Tourism Service Information System Using Zachman

- Framework and ERP. *Jurnal Sistem Informasi dan Teknik Informatika*, 13(1). <https://doi.org/10.30700/jst.v13i1.1346>
- Syed, Z. A., Dapaah, E., Mapfaza, G., Remias, T., & Mupa, M. N. (2024). Enhancing Supply Chain Resilience with Cloud-Based ERP Systems. *IRE Journals*, 8(2), 106–128. <https://www.researchgate.net/publication/383023563>
- Terminanto, A., Hidayanto, A. N., & Utomo, F. B. (2020). Implementation Open Source System Resource Planning in Sustainable Supply Chain Management of Small and Medium Enterprise. In *Int. J Sup. Chain. Mgt* (Vol. 9, Nomor 3). <http://exelingtech.co.uk/>
- Wahidin, M. F., & Waluyo, I. G. (2023). Perancangan Sistem Enterprise Resource Planning (ERP) Modul Inventory Menggunakan Odoo Pada CV. Multi Teknik Cemerlang. In *JURIHUM : Jurnal Inovasi dan Humaniora* (Vol. 1, Nomor 1).