

DAFTAR PUSTAKA

- [1] T. Fatmawati, R. Kramanandita and R. Miza, "Rancangan Implementasi Enterprise Resource Planning (ERP) pada Sistem Pengelolaan Sales Order PT Jaya Mandiri Indotech," *Jurnal Teknologi dan Manajemen*, vol. 20, pp. 33-44, 2022.
- [2] Z. Erma and N. Lutfiyana, "Evaluasi Pemanfaatan Aplikasi Enterprise Resource (ERP) Dengan Framework Cobit 4.1," *Jurnal Teknik Informatika*, vol. 8, no. 1, pp. 20-29, 2022.
- [3] J. Jeffry and L. Sebastian, "Jurnal Mirai Management Analisa Penerapan Sistem ERP Dalam Mendukung SCM Pada PT. Indofood," *Jurnal Mirai Management*, vol. 8, no. 1, pp. 191-195, 2023.
- [4] S. Eka, P. Santoso and L. Abdilah, "Perancangan Enterprise Resource Planning Berbasis Web Pia Cap Mangkok," *Prosiding Seminar Implementasi Teknologi Informasi dan Komunikasi*, vol. 9, no. 1, pp. 24-27, 2022.
- [5] N. H. Panjaitan, S. Maulida and S. Aisyah, "Analisis Supply Chain Management pada Kinerja Perusahaan (Studi Pada IKM Makanan Olahan Khas Medan)," *Jurnal Ilmu Komputer, Ekonomi dan Manajemen (JIKEM)*, vol. 2, no. 1, pp. 2190-2199, 2022.
- [6] A. Sinaga, "Analisis Supply Chain Management (SCM) Komoditas Gula Aren di Kota Perdagangan Kabupaten Simalungun," *Jurnal Ilmu Komputer, Ekonomi dan Manajemen (JIKEM)*, vol. 2, no. 1, pp. 2326-2344, 2022.
- [7] A. Oktalia, M. Ella, F. Cuandra, N. B. Laulita and J. Emilya Agriffina, "Analisis Rantai Pasok Serta Sistem Erp Dalam Kinerja Operasional Pt Nestle Indonesia," *Transekonomika: Akuntansi, Bisnis dan Keuangan*, vol. 2, no. 3, pp. 127-144, 2022.
- [8] "Profil Perusahaan Teladan Prima Agro," PT. Teladan Prima Agro, [Online]. Available: <https://www.teladanprima.com/tentang-kami/profil-perusahaan/>. [Accessed 21 October 2024].
- [9] A. Rizki, "Evaluasi Implementasi Modul SAP Material Management (MM) Untuk Pengadaan Material Menggunakan Process Mining," *Jurnal Nasional Teknologi dan Sistem Informasi*, vol. VIII, no. 3, pp. 115-122, 2022.
- [10] R. W. Santoso, H. Siagian, Z. J. H. Tarigan and F. Jie, "Assessing the Benefit of Adopting ERP Technology and Practicing Green Supply Chain

Management toward Operational Performance: An Evidence from Indonesia," *Sustainability*, vol. IX, no. 14, 2022.

- [11] C. T. N. M, A. Y. Ridwan and U. Y. K. Hediyanto, "Designing Monitoring Dashboard Model ERP-Based Reverse Logistics to Support Sustainable SCM," *APCORISE'21*, pp. 453-457, 2022.
- [12] E. Strelnik, D. Usanova, I. Khairullin and A. Kamalova, "Impact of enterprise resource planning software implementation on companies' efficiency," *XI International Scientific and Practical Conference Innovative Technologies in Environmental Science and Education*, vol. 431, p. 9, 2023.
- [13] O. A. Azeez, A. O. Ihechere and C. Idemudia, "Research and review articles are invited for publication in Volume 13, Issue 2, March - April 2025....," *Magna Scientia Advanced Research and Reviews*, vol. 11, no. 1, pp. 339-351, 2024.
- [14] L. E. Lavinia and R. Dana, "The influence of implementation of ERP Systems on the performance of an organization," *Proceedings of the 15th International Conference on Business Excellence*, pp. 268-279, 2021.
- [15] G. T. Pontoh, A. Indrijawati, F. Selvi, L. Ningsih and D. R. Putri, "A Systematic Literature Review of ERP and RFID Implementation in Supply Chain Management," *WSB Journal of Business and Finance*, vol. 58, no. 1, pp. 80-96, 2024.
- [16] J. C. Essila, "The Dynamics of Electronic Supply Chains and Enterprise Resource Planning Systems: The New Business Challenge," *International Journal of Computers in Clinical Practice*, vol. 3, no. 1, pp. 40-54, 2018.
- [17] H. Hietala and T. Päivärinta, "Benefits Realisation in Post-Implementation Development of ERP Systems: A Case Study," *CENTRIS -International Conference on Enterprise Information Systems*, pp. 419-426, 2021.
- [18] Y. Chan and S. W. Chin, "Evaluating the Enterprise Resource Planning (ERP) Systems of a Bread Manufacturing Organisation from the Perspectives of Stakeholders," *Journal of Techno Social*, vol. 13, no. 2, pp. 39-55, 2022.
- [19] T. S. Wulan, P. W. Novika, E. Nurvianti and F. A. Putra, "Impact of ERP System Implementation on Operational and Financial Efficiency in Manufacturing Industry," *Journal of Economic Education and Entrepreneurship Studies*, vol. 5, no. 3, pp. 491-501, 2024.

- [20] J. Ilham and E. H. Harun, "Pengembangan Sistem Informasi Desa Bendungan sebagai Desa Digital," *Jurnal Pengabdian kepada Masyarakat Nusantara*, vol. V, no. 2, pp. 1518-1524, 2024.
- [21] Z. Azhar and J. Hutahaean, "Sistem Informasi Pengajaran Penulisan Bahasa Inggris Bagi Mahasiswa Berbasis Web," *Indonesian Journal on Networking and Security*, vol. VII, no. 3, 2017.
- [22] J. C. Pangestu and K. Akwila, "Peran Environmental Knowledge Memoderasi Pengaruh Green Supply Chain Management dan Enterprise Resource Planning Terhadap Sustainability Performance," *Journal of Multidisciplinary Research and Development*, vol. VI, no. 6, pp. 2526-2535, 2024.
- [23] E. Haryadi and D. Wijayanti, "Perancangan ERP S4Hana Cloud Pada Modul Material Management Menggunakan Metode SAP Active," *BINA INSANI ICT JOURNAL*, vol. IX, no. 1, pp. 11-21, 2022.
- [24] F. F. Oroh and R. E. Indrajit, "Kajian Enterprise Resource Planning pada Industri Manufaktur Pengolahan Bambu menggunakan Arsitektur Enterprise," *Jurnal Ilmiah Teknik Informatika dan Sistem Informasi*, vol. XI, no. 2, pp. 335-346, 2022.
- [25] E. Prabowo and K. Suparman, "Perancangan dan Implementasi ERP (Enterprise Resource Planning) Modul Sales pada PT Kanefusa Indonesia," *Jurnal Ilmiah Teknologi Sistem Informasi*, vol. III, no. 4, pp. 123-128, 2022.
- [26] A. Domagala and E. Kucharska, "Post-Implementation ERP Software Development: Upgrade or Reimplementation," *Applied Sciences*, vol. 49, no. 37, pp. 1-14, 2021.
- [27] S. Singh, S. Singh and S. C. Misra, "Post-Implementation challenges of ERP systems in pharmaceutical companies," *International Journal of Quality & Reliability Management*, vol. 40, no. 4, pp. 890-921, 2022.
- [28] A. Cataldo, N. B. Adasme, A. M. Lara and J. Rojas, "Factors influencing the post-implementation user satisfaction of SAP-ERPS," *Revista chilena de ingeniería*, vol. XXX, no. 3, pp. 574-591, 2022.
- [29] R. E. Rodeback, I. J. Hunt, K. A. Carbine and P. R. Steffen, "The Association Between Experimentally Induced Stress, Performance Monitoring, and Response Inhibition: An Event-Related Potential (ERP) Analysis," *Original Research article*, vol. XIV, 2020.
- [30] Y. Priyandri and C. A.W., "Penerapan System Application Product in Data Processing (SAP) pada Modul Material Management-Procurement

PT.MAK," in *Seminar Internasional dan Konferensi Nasional IDEC 2016*, Surakarta, 2016.

- [31] Y. Liu, Q. Zhang and Z. Ouyang, "Integrated production planning and preventive maintenance scheduling for synchronized parallel machines," *Reliability Engineering & System Safety*, vol. 215, 2021.
- [32] M. J. P. Mariani, "Process Configuration Plan of Sales and Distribution for Kalinga State University," *International Journal of English Literature and Social Sciences*, vol. V, no. 6, pp. 2443-2453, 2020.
- [33] C. J. Costa, M. Aparicio and J. Raposo, "Determinants of the management learning performance in ERP context," *Heliyon*, vol. VI, no. 4, 2020.
- [34] Y. T. Prasetyo, R. Nadlifatin, M. N. Young and J. F. T. Diaz, "Determining Factors Affecting Acceptance of E-Learning Platforms during COVID-19 Pandemic: Integrating Extended Technology Acceptance Model and DeLone & McLean IS Success Model," *Sustainability*, vol. XIII, no. 15, 2021.
- [35] Z. H. Khand and M. R. Kalhor, "Testing and Validating DeLone and McLean IS Model: ERP System Success in Higher Education Institutions of Pakistan," *Engineering, Technology, & Applied Science Research*, vol. X, no. 5, pp. 6242-6248, 2020.
- [36] A. Lutfi, A. F. Alshira'h and M. A. Alshirah, "Antecedents and Impacts of Enterprise Resource Planning System Adoption among Jordanian SMEs," *Sustainability*, vol. VI, p. 14, 2022.
- [37] F. S. Peng, S. Saaban and S. I. Syed Mustapa, "Penggunaan Penengah dalam Skala Likert: Kajian Retrospektif Maklum Balas Kepuasan Pelanggan IPG," in *Seminar Kebangsaan Pendidikan Negara 2023- UKM*, 2023.
- [38] A. Zare and A. Zareravasan, "An Extended Framework for ERP Post-Implementation Success Assessment," *Information Resources Management Journal*, vol. XXVII, no. 4, pp. 45-65, 2014.
- [39] J. Hair and A. Alamer, "Partial Least Squares Structural Equation Modeling (PLS-SEM) in second language and education research: Guidelines using an applied example," *Research Methods in Applied Linguistics*, vol. 1, no. 3, 2022.
- [40] E. Guzman, B. Andres and R. Poler, "Models and algorithms for production planning, scheduling and sequencing problem: A holistic framework and a

systematic review.," *Journal of Industrial Information Integration*, vol. XXVII, 2022.



UMN

UNIVERSITAS
MULTIMEDIA
NUSANTARA