

DAFTAR PUSTAKA

- Abdullahi, R. , & M. N. (2015). Fraud Triangle Theory and Fraud Diamond Theory. *Journal of Academic Research in Accounting, Finance and Management Sciences*, 5(4), 38–45.
- Al-Debagy, O. and M. P. (2018). A comparative review of microservices and monolithic architectures. In *2018 IEEE 18th International Symposium on Computational Intelligence and Informatics (CINTI)*, (pp. 000149-000154).
- Arch-int, S. and B. D. N. (2003). *Development of industrial information systems on the Web using business components. Computers in Industry*. 0(2), pp.231–250.
- Ariantini, M. S. , B. R. , S. O. H. , M. M. , G. E. F. , & M. (2023). SISTEM PENDUKUNG KEPUTUSAN (Konsep, Metode, dan Implementasi). *Sonpedia Publishin Indonesia*.
- Asriratma, R. , W. R. , & M. A. (2017). SPK Rekomendasi Pemilihan Kandidat Pejabat Struktural Menggunakan Metode Profile Matching (Studi Kasus: Pemerintah Kota Tarakan). *Indonesian Journal of Computing and Cybernetics Systems*, 11(1).
- Atanasova-Pacemska, T. , M. L. , & T. R. (2014). Analytical Hierarchical Process (AHP) method application in the process of selection and evaluation. *International Scientific Conference “UNITECH 2014,”* Pp. 373-380, 2.
- Chari, K. and A. M. (2018). Impact of incorrect and new requirements on waterfall software project outcomes. *Empirical Software Engineering*, pp.165-185, 23.
- Ishizaka, A. & L. A. (2009). Analytic hierarchy process and expert choice: benefits and limitations. *OR Insight*, 22(4), 201–220.
- Kaladi, A. & P. P. (2012). PERFORMANCE EVALUATION OF DATABASE MANAGEMENT SYSTEMS BY THE ANALYSIS OF DBMS TIME AND CAPACITY. *International Journal of Modern Engineering Research (IJMER)*, 2, 67–72.
- Mrugalska, B. and T. E. (2015). Quality Control Methods for Product Reliability and Safety. *Journal Elsevier*, 3, 2730–2737.
- Murti, P. H. K. , B. W. , B. A. , & A. (2021). USING OF PROFILE MATCHING AND BORDA METHOD IN PREDICTING THREATS COUNTRY IN ASEAN. *International Journal of ASRO*, 12(1), 173–184.
- Nidhra, S. & D. J. (2012). Black Box and White Box Testing Techniques – A Literature Review. *International Journal of Embedded Systems and Applications (IJESA)*, 2(2), 29–50.

- Parjito & Suprpto. (2018). Implementasi Metode Profile Matching dan Simple Additive Weighting (SAW) pada Sistem Pendukung Keputusan Menentukan Varietas Padi yang Cocok untuk Lahan Pertanian, Tesis. *Thesis Department of Computer Science and Electronics, Universitas Gadjah Mada*.
- Primasari, C. H. , W. R. , & S. A. K. (2018). Intergrated AHP, profile matching, and TOPSIS for selecting type of goats based on environmental and financial criteria. *International Journal of Advances in Intelligent Informatics*, 4(1), 28–39.
- Rusdah, R. , and W. S. (2013). Sistem Penunjang Keputusan Pemilihan Supplier Pada Pt. Tatalogam Lestari Dengan Metode Analytical Hierarchy Process (AHP). *Jurnal BIT (Budi Luhur Information Technology)*, 10(1).
- Saaty, T. L. (1977). A scaling method for priorities in hierarchical structures. *Journal of Mathematical Psychology*, 14, 234–281.
- Saaty, T. L. , & V. L. G. (2012). Models, Methods, Concepts & Applications of the Analytic Hierarchy Process. *International Series in Operations Research & Management Science*, 175.
- Safrizal, S. , T. L. , P. R. , & T. B. (2018). Employee Performance Assessment with Profile Matching Method. *2018 6th International Conference on Cyber and IT Service Management (CITSM)*.
- Saliman, S. (2010). Mengenal Decision Support System (DSS). *Efisiensi*, 10(1), 87-101.
- Setiawansyah, S. , P. A. T. , U. B. , P. A. D. , & M. D. A. (2022). UMKM Class Determination Support System Using Profile Matching. *Bulletin of Informatics and Data Science*, 1(2), 46–54.
- Susilowati, T. , A. E. Y. , F. A. W. , H. Y. , & M. A. (2018). Using Profile Matching Method to Employee Position Movement. *International Journal of Pure and Applied Mathematics*, , 118(7), 415–423.
- Turban, E. , A. J. E. , & L. T. P. (2007). Decision Support Systems and Intelligent Systems. *Prentice-Hall of India*.
- Wulandari, N. & H. H. (2023). USER ACCEPTANCE TESTING (UAT) PADA ELECTRONIC DATA PREPROCESSING GUNA MENGETAHUI KUALITAS SISTEM. *JMIK (Jurnal Mahasiswa Ilmu Komputer)*, 4(1), 20–27.