DAFTAR PUSTAKA

Adelina, M. V., & Wibowo, J. S. (2023). Pemilihan Karakter Pada Permainan Multiplayer Online Battle Arena Dengan Metode Ahp (Analytic Hierarchy Process). *Jurnal Teknoinfo*, *17*(1), 119. https://doi.org/10.33365/jti.v17i1.2079

Akmaludin, A., Sihombing, E., Dewi, L., Rinawati, R., & Arisawati, E. (2023). Comparison of Selection for Employee Position Recommended MCDM-AHP, SMART and MAUT Method:-. *Sinkron: Jurnal Dan Penelitian Teknik Informatika*, *8*(2), 603–616.

Akpan, U., & Morimoto, R. (2022). An application of Multi-Attribute Utility Theory (MAUT) to the prioritization of rural roads to improve rural accessibility in Nigeria. *Socio-Economic Planning Sciences*, *82*(PB), 101256. https://doi.org/10.1016/j.seps.2022.101256

Aldisa, R. T., Sanwani, S., Simanjuntak, D. M., Laia, S., & Mesran, M. (2022). Penerapan Metode Metode Multy Attribute Utility Theory (MAUT) dalam Pemilihan Asisten Laboratorium Komputer. *Jurnal Media Informatika Budidarma*, *6*(3), 1782. https://doi.org/10.30865/mib.v6i3.4171

Barrera, F., Segura, M., & Maroto, C. (2022). Sustainable Technology Supplier Selection in the Banking Sector. *Mathematics*, *10*(11). https://doi.org/10.3390/math10111919

Cholil, S. R., & Ardianita, T. (2021). Utilization of AHP-MAUT Method to Determine the Country of Exhibition Abroad in Batik Hatta Boutique. *JITCE (Journal of Information Technology and Computer Engineering)*, *5*(02), 52–56. https://doi.org/10.25077/jitce.5.02.52-56.2021

Doczy, R., & Bakry, I. (2022). *Sustainable Site Selection: An AHP-MAUT Decision-Making Approach using a GIS Platform*. 356–364. https://doi.org/10.3311/ccc2022-045

Druzdzel, M. J., & Flynn, R. R. (2011). Decision support systems. *Understanding Information Retrieval Systems: Management, Types, and Standards*, 461–472. https://doi.org/10.1177/0193841x8500900105

Firmansyah, F., & Yusuf, M. (2023). *ANALISIS PERBANDINGAN METODE AHP (ANALYTICAL HIERARCHY PROCESS) DAN SAW (SIMPLE ADDITIVE WEIGHT) DALAM PEMILIHAN COMPARATIVE ANALYSIS OF AHP (ANALYTICAL HIERARCHY PROCESS) AND SAW (SIMPLE ADDITIVE WEIGHT) METHODS IN BUSINESS LOCATION*. *3*(2), 71–78. https://doi.org/10.24176/detika.v3i2.10455

Fitriansyah, A., & Sukamto, S. (2023). *Penerapan Metode MAUT untuk Menentukan Kelayakan Perpustakaan Sekolah Diakreditasi*. *8*(July), 384–392.

Halawa, A., Minta, A., Zega, R., Telaumbanua, F., & Syahrizal, M. (2022). Sistem

Pendukung Keputusan Rekomendasi Aplikasi Editing Foto Dengan Menerapkan Metode MAUT Dan Pembobotan ROC. *Nasional Teknologi Informasi Dan Komputer), 6*(1). https://doi.org/10.30865/komik.v6i1.5762

Hatta, H. R., Pradana, B., & Khairina, D. M. (2020). Kombinasi Metode Analytical Hierarchy Process (AHP) dan Multi-Attribute Utility Theory (MAUT) pada Lomba Balita Sehat untuk Usia 6-24 Bulan. *Prosiding Seminar Nasional Sistem Informasi Dan Teknologi (SISFOTEK) Ke 4 Tahun 2020*, 244–249.

Howari, H., Parvez, M., Khan, O., Alhodaib, A., Mallah, A., & Yahya, Z. (2023). Multi-Objective Optimization for Ranking Waste Biomass Materials Based on Performance and Emission Parameters in a Pyrolysis Process—An AHP–TOPSIS Approach. *Sustainability (Switzerland), 15*(4). https://doi.org/10.3390/su15043690

Ikhwan, M. C., & Chotijah, U. (2022). Sistem Pendukung Keputusan Pemilihan Bibit Udang Vannamie Menggunakan Metode Ahp (Studi Kasus: Fandi Vaname). *Jurnal Teknika*, *14*(1), 1–10. https://doi.org/10.30736/jt.v14i1

Ira Nia Sanita, Defit, S., & Nurcahyo, G. W. (2023). Sistem Pendukung Keputusan Menggunakan Metode Multi Attribute Utility Theory Untuk Pemilihan Layanan Digital. *Jurnal CoSciTech (Computer Science and Information Technology)*, *4*(1), 216–225. https://doi.org/10.37859/coscitech.v4i1.4742

Mahendra, G., & Hartono, E. (2021). Implementation of AHP-MAUT and AHP-Profile Matching Methods in OJT Student Placement DSS. *Jurnal Teknik Informatika C.I.T Medicom*, *1*(13), 13–23. https://www.medikom.iocspublisher.org/index.php/JTI/article/view/56/27

Parjito, P., Pangestu, A., & Suaidah, S. (2023). *PEMILIHAN SUPPLIER KOPI MENGGUNAKAN METODE MAUT (MULTI- ATTRIBUTE UTILITY THEORY) PADA KEDAI KOPI IRENG SARI Coffee Supplier Selection Decision Support System Using Multi- Attribute Utility Theory (At The Ireng Sari Coffee Shop). 6*(1), 27–40.

Pristiwanto, P., Sunandar, H., & Nadeak, B. (2023). Penerapan Metode MAUT Terhadap Perkembangan Metaverse Untuk Media Pembelajaran Daring Dengan Pembobotan ROC. *KOMIK (Konferensi Nasional Teknologi Informasi Dan Komputer), 6*(1), 100–107. https://doi.org/10.30865/komik.v6i1.5753

Rye, S., & Aktas, E. (2022). A Multi-Attribute Decision Support System for Allocation of Humanitarian Cluster Resources Based on Decision Makers' Perspective. *Sustainability (Switzerland), 14*(20). https://doi.org/10.3390/su142013423

Santoso, N., & Suhari, Y. (2023). *SPK Pemberian Pinjaman Menggunakan Metode AHP Dan SAW (Studi Kasus KSP Bhina Raharja Purbalingga). 10*(1).

Shash, A. A., Al-Salti, M., Alshibani, A., & Hadidi, L. (2021). Predicting Cost Contingency Using Analytical Hierarchy Process and Multi Attribute Utility Theory. *Journal of Engineering, Project, and Production Management*, *11*(3), 228–242. https://doi.org/10.2478/jeppm-2021-0022

Soares, T. G., Abidin, A. Z., & Wahyuningrum, T. (2022). Combining Analytical Hierarchy Process Method - Profile Matching Method for the Best Dean's List

Selection. *PriMera Scientific Engineering*, *2*(1). https://doi.org/10.56831/psen-02-026

Suartini, N. K. Y., Divayana, D. G. H., & Dewi, L. J. E. (2023). Comparison Analysis of AHP-SAW, AHP-WP, AHP-TOPSIS Methods in Private Tutor Selection. *International Journal of Modern Education and Computer Science*, *15*(1), 28–45. https://doi.org/10.5815/ijmecs.2023.01.03

Subiyantoro, E., Muslikh, A. R., Andarwati, M., Swalaganata, G., & Pamuji, F. Y. (2022). Analisis Pemilihan Media Promosi UMKM untuk Meningkatkan Volume Penjualan Menggunakan Metode Analytical Hierarchy Process (AHP). *Jurnal Teknologi Dan Manajemen Informatika*, *8*(1), 1–8. https://doi.org/10.26905/jtmi.v8i1.6760

Suhada, K., Sadikin, A., Kusuma Dewi, I., & Nugroho, F. (2023). Penerapan Metode Multi-Attribute Utility Theory (MAUT) pada Pemilihan Broadcasting Terbaik. *Jurnal Media Informatika Budidarma*, *7*(2), 641–649. https://doi.org/10.30865/mib.v7i2.5937

Sumaryanto, S., Purwati, P., & Prihatmoko, S. (2022). *Analisa Teknik Perancangan Pendukung Keputusan Untuk Menentukan Mahasiswa Berprestasi dengan Metode Analytical Hierarchy Process (AHP)*. *2*(2), 44–55. http://journal.politeknik-pratama.ac.id/index.php/JTIMpage44

Wahyu Nyipto Wibowo, G., Sitorus, L., Christmass Setyawan, G., & Hutahaean, J. (2023). Seleksi Peserta Lomba Paskibraka Menggunakan Metode Hybrid AHP-SAW. *Journal of Information System Research*, *4*(3), 804–810. https://doi.org/10.47065/josh.v4i3.3266