

DAFTAR PUSTAKA

- Abbas, Muhammad. "Analisis perbandingan metode SAW dan metode WP dalam pemilihan karyawan baru." *Jurnal Ekonomi dan Bisnis* 18.1 (2016): 1-10.
- Alesheikh, A., Helali, H., & Behroz, H. A. (2002). WebGIS: Technologies and its Applications Symposium on Geospatial Theory. *Ottawa Tossi Universite of Technology*, 2-3.
- Amaluddin., Aja., Idi. (2023). Assessment of farmers' preferences for growing particular crops and the correlation with land suitability. *Journal of agriculture and environment for international development*, 117(1):85-116. doi: 10.36253/jaeid-14182
- Amaresh, Sarkar., Mrinmoy, Majumder. (2017). Fuzzy logic approach in prioritization of crop growing parameters in protected farms: a case in North East India. *Agricultural Engineering International: The CIGR Journal*, 19(1):211-217.
- Arfiansyah, D., Han, H., & Zlatanova, S. (2024). Land Suitability Analysis for Residential Development in an Ecologically Sensitive Area: A Case Study of Nusantara, the New Indonesian Capital. *Sustainability*, 16(13), 5767.
- Aronoff, S. (1989). *Geographic information systems: a management perspective*.
- Badan Pusat Statistik. (2024). *Bahan Tayang Inflasi Februari 2024*. https://ppid.bps.go.id/upload/doc/Bahan_Tayang_Inflasi_Februari_2024_1709275550.pdf
- Basyaib, F. (2006). *Teori pembuatan keputusan*. Grasindo.
- Bengnga, Asriani, and Pakaya, Rosalina. "Penerapan metode Weight Product (WP) dalam pemilihan jenis usaha." *Jurnal Ilmiah Manajemen Universitas Tadulako* 15.2 (2017): 127-134.
- Destria, N. (2021). Sistem Pendukung Keputusan Perusahaan yang Berprestasi dalam Sektor Industri dengan Metode Weighted Product. *Jurnal Riset Sistem Informasi Dan Teknologi Informasi (JURSISTEKNI)*, 3(2), 1-11.
- Destria, Yulianti. "Penerapan metode Weight Product (WP) dalam pemilihan supplier bahan baku PT XYZ." *Jurnal Dinamika Manajemen* 13.1 (2021): 63-72.
- DBeaver Documentation*. (n.d.). DBeaver documentation. Retrieved June 30, 2024, from <https://dbeaver.com/docs/dbeaver/>

- Dona, Erlinda, Yasdomi, Yulhendri, and Utami, Rini. "Penerapan metode Weight Product (WP) dalam pemilihan lokasi pembangunan pabrik." *Jurnal Teknik Industri Universitas Sumatera Utara* 20.2 (2018): 129-136.
- Ge, Song., Hongmei, Zhang. (2021). Cultivated Land Use Layout Adjustment Based on Crop Planting Suitability: A Case Study of Typical Counties in Northeast China. *Land*, 10(2):107-. doi: 10.3390/LAND10020107
- Indrani, Ghosh., Ferdi, L., Hellweger. (2012). Effects of Spatial Resolution in Urban Hydrologic Simulations. *Journal of Hydrologic Engineering*, 17(1):129-137. doi: 10.1061/(ASCE)HE.1943-5584.0000405
- Spurlock, J. (2013). *Bootstrap: responsive web development*. " O'Reilly Media, Inc."
- Keeney, R. L., & Raiffa, H. (1993). *Decisions with multiple objectives: preferences and value trade-offs*. Cambridge university press.
- Kementerian Pertanian. (2022). *Statistik Makro Pertanian 2022*. https://satudata.pertanian.go.id/assets/docs/publikasi/Statistik_Makro_Pertanian_2022.pdf
- Laila, Nurul, and Sindar, Sinta. "Penerapan metode Weight Product (WP) dan Simple Additive Weighting (SAW) dalam pemilihan program studi." *Jurnal Ilmiah Manajemen Universitas Islam Bandung* 7.2 (2019): 182-190.
- Miroslav, Nedeljkovic., Marija, Bajagić., L., Dimitrijević. (2023). Selection of the location of the distribution center for agricultural products. doi: 10.59267/ekopolj23041075n
- Moyroud, N., & Portet, F. (2018). Introduction to QGIS. *QGIS and generic tools*, 1, 1-17.
- Nugroho. (2013). *Mengenal XAMPP Awal*. Yogyakarta: MediaKom.
- Peraturan Menteri Pekerjaan Umum Nomor 20/PRT/M/2007 tentang Pedoman Teknik Analisis Aspek Fisik dan Lingkungan, Ekonomi Serta Sosial Budaya dalam Penyusunan Rencana Tata Ruang.
- Perrina, M. G. (2021). Literature Review Sistem Informasi Geografis (SIG). *Journal of Information Technology and Computer Science (JOINTECOMS)*.
- Prahasta, E. (2009). *Sistem Informasi Geografis: Konsep-Konsep Dasar (Perspektif Geodesi & Geomatika)*. Bandung: Informatika.
- Saragih, Richy Rotuahta. 2018. *Pemrograman dan Bahasa Pemrograman*. STMIK STIE.

- Shaloo., Himani, Bisht., Rajni, Jain., Rishi, Pal, Singh. (2022). Cropland suitability assessment using multi criteria evaluation techniques and geo-spatial technology: A review. *Indian Journal of Agricultural Sciences*, 92(5):554-562. doi: 10.56093/ijas.v92i5.124622
- Spurlock, J. (2013). *Bootstrap: responsive web development*. " O'Reilly Media, Inc."
- Stauffer, M. (2023). *Laravel: Up & Running*. " O'Reilly Media, Inc."
- Suhada, Hidayatulloh, and Fatimah. "Penerapan metode Weight Product (WP) untuk pemilihan mitra usaha." *Jurnal Ilmiah Manajemen Universitas Islam Indonesia* 15.2 (2018): 234-244.
- Suhada, S., Hidayatulloh, T., & Fatimah, S. (2018). Penerapan fuzzy madm model weighted product dalam pengambilan keputusan kelayakan penerimaan kredit di bpr nusamba sukaraja. *JUITA: Jurnal Informatika*, 6(1), 61-71.
- Susanto, Agus, et al. "Penerapan metode Weight Product (WP) dan Simple Additive Weighting (SAW) dalam pemilihan supplier bahan baku." *Jurnal Manajemen dan Akuntansi* 18.2 (2018): 145-154.
- Stauffer, M. (2023). *Laravel: Up & Running*. " O'Reilly Media, Inc."
- Turbam, E., Aronson, J. E., & Liang, T. P. (1998). *Decision support systems and intelligent systems*. EEUU: Prentice-Hall.
- Worsley, J., & Drake, J. D. (2002). *Practical PostgreSQL*. " O'Reilly Media, Inc."
- Xu, L., & Yang, J. B. (2001). *Introduction to multi-criteria decision making and the evidential reasoning approach* (Vol. 106). *Manchester: Manchester School of Management*.
- Zachary, W. (1986). A cognitively based functional taxonomy of decision support techniques. *Human-Computer Interaction*, 2(1), 25-63.
- Zhang, F., Wang, H., Qin, T., Rojas, R., Qiu, L., Yang, S., Zhou, F., Shi, L., & Xue, X. (2023). Towards sustainable management of agricultural resources: A framework to assess the relationship between water, soil, economic factors, and grain production. *Journal of Environmental Management*, 344, 118401. <https://doi.org/10.1016/j.jenvman.2023.118401>.
- Zhuo, Wu., Zan, Wang., Hanmo, You., Ming, Yan., Lanjun, Wang. (2023). Stratified random sampling for neural network test input selection. *Information & Software Technology*, doi: 10.1016/j.infsof.2023.107331