DAFTAR PUSTAKA

[1] "Implementasi *Multi Criteria Decision Making* (MCDM) Pada Agroindustri: Suatu Telaah Literatur," *Jurnal Teknologi Industri Pertanian*, pp. 234–343, Sep. 2020, doi: 10.24961/j.tek.ind.pert.2020.30.2.234.

[2] D. Putra Aryasa, M. A. I. Pakereng, And I. Artikel, "Sistem Pendukung Keputusan Pemilihan Transportasi Online Dengan Metode *Simple Additive Weighting*," *Jurnal Informatika*, Vol. 8, No. 2, 2021, [Online]. Available: Http://Ejournal.Bsi.Ac.Id/Ejurnal/Index.Php/Ji

[3] H. Sitorus And R. Nursafitri, "Penerapan Metode *Simple Additive Weighting* (SAW) Pada Sistem Pendukung Keputusandalam Menentukan Kendaraan Yang Layak Beroperasi (Studi Kasus: Pt. Yasunli Abadi Utama Plastik)," 2019.

[4] H. Taherdoost, "*Analysis of Simple Additive Weighting Method* (SAW) as a *Multi Attribute Decision-Making Technique*: *A Step-by-Step Guide*," *Journal of Management Science & Engineering Research*, vol. 6, no. 1, pp. 21–24, Feb. 2023, doi: 10.30564/jmser.v6i1.5400.

[5] Iaeng, " ."

[6] T. Maharani, "Pemilihan Aplikasi Jasa Transportasi Daring Menggunakan Metode Simple Additive Weighting (Saw)," *Jurnal Ilmu Teknik Dan Komputer*, Vol. 5, No. 2, 2021.

[7] M. : Ridwan, A. Setiadi, N. Yunita, and S. Marlina, "Penerapan Metode *Simple Additive Weighting* (SAW) Dalam Penentuan Jenis Mobil Honda Yang Paling Diminati," vol. 21, no. 2, pp. 193–196, 2019, doi: 10.31294/p.v20i2.

[8] Tishom Al Khoiry And D. Rizky Amelia, "Exploring *Simple Addictive Weighting* (SAW) For Decision-Making," Vol. 8, No. 2, P. 2023.

[9] T. K. Biswas and S. Chaki, "*Applications of Modified Simple Additive Weighting Method in Manufacturing Environment*," *International Journal of Engineering, Transactions A: Basics*, vol. 35, no. 4, pp. 830–836, Apr. 2022, doi: 10.5829/IJE.2022.35.04A.23.

[10] Ž. Stević, E. Durmić, M. Gajić, D. Pamučar, and A. Puška, "*A novel multi-criteria decision-making model: Interval Rough SAW method for sustainable supplier selection*," *Information (Switzerland)*, vol. 10, no. 10, Oct. 2019, doi: 10.3390/info10100292.

[11] B. Davvaz, I. Mukhlash, and S. Soleha, "Himpunan *Fuzzy* dan *Rough Sets*," *Limits: Journal of Mathematics and Its Applications*, vol. 18, no. 1, p. 79, May 2021, doi: 10.12962/limits.v18i1.7705.

[12] Z. Xu, *Hesitant Fuzzy Sets Theory*, vol. 314. *in Studies in Fuzziness and Soft Computing, vol. 314. Cham: Springer International Publishing*, 2014. doi: 10.1007/978-3-319-04711-9.

[13] H. Taherdoost and M. Madanchian, "*Multi-Criteria Decision Making (MCDM) Methods and Concepts*," *Encyclopedia*, vol. 3, no. 1, pp. 77–87, Jan. 2023, doi: 10.3390/encyclopedia3010006.

[14] P. Keputusan Sistem Perawatan Jani Rahardjo, J. Rahardjo, R. E. Stok, And R. Yustina, "Penerapan *Multi-Criteria Decisrion Making* Dalam Penerapan *Multi-Criteria Decision Making* Dalam Pengambilan Keputusan Sistem Perawatan." [Online]. Available: Http://Puslit.Petra.Ac.Id/Journals/Industrial

[15] A. Singh and S. Kumar Malik, "*Major* MCDM *Techniques and their application-A Review*," 2014. [Online]. Available: www.iosrjen.org

[16] S. Mulyati, "Penerapan Metode Simple Additive Weighting Untuk Penentuan Prioritas Pemasaran Kemasan Produk Bakso Sapi," *Jurnal Informatika Universitas Pamulang*, Vol. 1, No. 1, 2016.

[17] B. Zhu, Z. Xu, and M. Xia, “Dual hesitant fuzzy sets,” *J Appl Math*, vol. 2012, 2012, doi: 10.1155/2012/879629.

[18] K. A. Prastowo, H. Sulistiani, and S. Setiawansyah, “Modifikasi Metode *Simple Additive Weighting* Dalam Rekomendasi Restoran Terbaik Berdasarkan Ulasan Pengunjung,” *Building of Informatics, Technology and Science (BITS)*, vol. 6, no. 3, pp. 2063–2072, Dec. 2024, doi: 10.47065/bits.v6i3.5679.