

DAFTAR PUSTAKA

- [1] T. Alapieti, R. Mikkola, P. Pasanen, and H. Salonen, “The influence of wooden interior materials on indoor environment: a review,” *Eur. J. Wood Wood Prod.*, vol. 78, no. 4, pp. 617–634, 2020, doi: 10.1007/s00107-020-01532-x.
- [2] A. Cavalli, D. Cibecchini, M. Togni, and H. S. Sousa, “A review on the mechanical properties of aged wood and salvaged timber,” *Constr. Build. Mater.*, vol. 114, no. April, pp. 681–687, 2016, doi: 10.1016/j.conbuildmat.2016.04.001.
- [3] S. Opricovic and G. H. Tzeng, “Compromise solution by MCDM methods: A comparative analysis of VIKOR and TOPSIS,” *Eur. J. Oper. Res.*, vol. 156, no. 2, pp. 445–455, 2004, doi: 10.1016/S0377-2217(03)00020-1.
- [4] V. Imanuwelita, R. R. M. Putri, and F. Amalia, “Penentuan Kelayakan Lokasi Usaha Franchise Menggunakan Metode AHP dan VIKOR,” *J. Inf. Technol. Comput. Sci. Dev.*, vol. 2, no. 1, pp. 122–132, 2018, [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/723>
- [5] C. Jana, A. Mohamadghasemi, M. Pal, and L. Martinez, “An improvement to the interval type-2 fuzzy VIKOR method,” *Knowledge-Based Syst.*, vol. 280, no. September, p. 111055, 2023, doi: 10.1016/j.knosys.2023.111055.
- [6] M. H. Al Mustofa, R. Saputra, and D. Hartanti, “Sistem Pendukung Keputusan Pemilihan Kayu Berkualitas Menggunakan Analytical Hierarchy Process Pada Perusahaan ...,” *Pros. Semin. Nas. ...*, pp. 305–310, 2022, [Online]. Available: <http://ojs.uib.ac.id/index.php/Senatib/article/download/1907/1496>
- [7] “Nilai ekspor meningkat 2024”, [Online]. Available: <https://voi.id/ekonomi/383664/menteri-teten-optimistis-ekspor-furnitur-ri-capai-rp79-9-triliun-sepanjang-2024>
- [8] “Ekspor Mebel Meningkat, 2024 Diprediksi USD 766 Miliar”, [Online]. Available: <https://www.rri.co.id/bisnis/523355/ekspor-mebel-meningkat-2024-diprediksi-usd-766-miliar>
- [9] R. Effendi and H. Dwiprabowo, “KAJIAN PENGEMBANGAN INDUSTRI

FURNITURE KAYU DI JAWA TENGAH (Study of Development of Wood Furniture Industry Through Cluster Industry Approach in Central Java),” *J. Penelit. Sos. dan Ekon. Kehutan.*, vol. 4, pp. 233–255, 2019.

- [10] H. Bowo, “Seminar Nasional Pengabdian dan CSR Ke-2 Fakultas Pertanian Universitas Sebelas Maret , Surakarta Kajian Permasalahan Kualitas Kayu dan Produk Mebel di Industri Art Antique dan Mebel Kayu Jati Seminar Nasional Pengabdian dan CSR Ke-2 Fakultas Pertanian Un,” pp. 192–197, 2022.
- [11] S. B. Prabawa, “Sifat Fisik Dan Dimensi Serat Kayu Mangium Berumur Empat Tahun Dari Daerah Sebulu, Kalimantan Timur,” 2005. doi: 10.20886/jphh.2005.23.5.339-348.
- [12] H. A. dan C. Rorres, *Elementary Linear Algebra*. Jakarta: Erlangga, 2014.
- [13] A. Meflinda and Mahyarni, “Riset Operasi.pdf,” 2011.
- [14] F. (ITS. S. Lu’Aili, “Analisis Pengambilan Keputusan Multikriteria Berdasarkan Penilaian Kinerja Irigasi Menggunakan Metode Fuzzy AHP dan VIKOR,” *J. Irig.*, 2015.
- [15] N. Lisananingrum, “Sistem Pendukung Keputusan Pemilihan Aplikasi E-Ticketing Terfavorit Menggunakan Kombinasi Metode AHP dan VIKOR,” 2019. [Online]. Available: repository.ub.ac.id
- [16] H. T. X. Chi and D. H. N. Trinh, “Supplier selection by Using AHP-TOPSIS and Goal Programming-A case Study in Casumina Rubber Company-Vietnam,” *MATEC Web Conf.*, vol. 68, pp. 6–10, 2016, doi: 10.1051/mateconf/20166806002.
- [17] T. L. SAATY and K. P. KEARNS, *The Analytic Hierarchy Process*, no. July. 1985. doi: 10.1016/b978-0-08-032599-6.50008-8.
- [18] M. Bernasconi, C. Choirat, and R. Seri, “The analytic hierarchy process and the theory of measurement,” *Manage. Sci.*, vol. 56, no. 4, pp. 699–711, 2010, doi: 10.1287/mnsc.1090.1123.
- [19] “Vektor proritas dan Nilai eeigen dalam AHP.pdf.”
- [20] R. A. Horn and C. R. Johnson, *Matrix Analysis*. 1985. doi: 10.1017/cbo9780511810817.