

DAFTAR PUSTAKA

- [1] A. Hidayat and M. Mukhlisin, "Analisis Pertumbuhan Zakat Pada Aplikasi Zakat Online Dompot Dhuafa," *J. Ilm. Ekon. Islam*, vol. 6, no. 3, p. 675, 2020, doi: 10.29040/jiei.v6i3.1435.
- [2] M. Recurso *et al.*, "Analisis Struktur Kovariance Terkait Indikator Kesehatan pada Lansia di Rumah dengan Fokus pada Persepsi Kesehatan Subjektif," *Angew. Chemie Int. Ed.* 6(11), 951–952., vol. 4, no. 1, p. 2017, 2016, [Online]. Available: [https://sedempr.gob.es/es/sede/csv%0Ahttp://www.researcherid.com/rid/I-2366-2012%0Ahttp://www.ige.eu/igebdt/esqv.jsp?ruta=verTabla.jsp?OP=1&B=1&M=&COD=5592&R=9928\[12\];0\[2015\];2\[all\]&C=1\[0\];3\[0\]&F=&S=&SCF=%0Ahttps://emea.mitsubishielectric.com/ar/products-](https://sedempr.gob.es/es/sede/csv%0Ahttp://www.researcherid.com/rid/I-2366-2012%0Ahttp://www.ige.eu/igebdt/esqv.jsp?ruta=verTabla.jsp?OP=1&B=1&M=&COD=5592&R=9928[12];0[2015];2[all]&C=1[0];3[0]&F=&S=&SCF=%0Ahttps://emea.mitsubishielectric.com/ar/products-)
- [3] A. Pratama, R. M. Kurnia, and V. Ilhadi, "Sistem Pengambilan Keputusan Penentuan Kualitas Biji Kopi Ekspor Menggunakan Metode TOPSIS dan VIKOR (Studi Kasus: Biji Kopi Ekspor Pada Tiap Koperasi)," *J. Ilm. SINUS*, vol. 21, no. 2, p. 1, 2023, doi: 10.30646/sinus.v21i2.689.
- [4] N. Sitti Nurfebruary, F. Nisa, T. Multazam, and F. Ahmad Nasution, "Decision Support System for Providing Business Capital In Pidie District Using the Web-Based TOPSIS Method," *J. Geuthee Eng. Energy*, vol. 2, no. 1, pp. 62–72, 2023, doi: 10.52626/jg.v5i3.xxxx.
- [5] S. F. Pantatu and I. C. R. Drajana, "Sistem Pendukung Keputusan Penerima Bantuan UMKM Menggunakan Metode MAUT," *J. Nas. Komputasi dan Teknol. Inf.*, vol. 5, no. 2, pp. 317–325, 2022, doi: 10.32672/jnkti.v5i2.4207.
- [6] Y. H. Syahputra, I. Santoso, and Z. Lubis, "Sistem Pendukung Keputusan Penerimaan Karyawan Terbaik Menggunakan Metode *Weighted sum model* (WSM)," *Explorer (Hayward)*, vol. 2, no. 2, pp. 39–47, 2022, doi: 10.47065/explorer.v2i2.249.
- [7] L. T. S. N. A. H. I. G. I. S. M. S. A. M. M. B. D. M. N. L. W. S. R. G. L. M. F. I. Sarwandi, *Sistem Pendukung Keputusan*. Graha Mitra Edukasi, 2023. [Online]. Available: <https://books.google.co.id/books?id=qmm-EAAAQBAJ>
- [8] A. Ardiansyah *et al.*, *Buku Ajar Sistem Pendukung Keputusan*. PT. Sonpedia Publishing Indonesia, 2024. [Online]. Available: https://books.google.co.id/books?id=V_T-EAAAQBAJ

- [9] S. D. Nasution, A. P. Utama, D. Tetap, U. Pembangunan, and P. Budi, "Penerapan *Weighted sum model* (Wsm) Dalam Penentuan Peserta Jaminan," *J. Ris. Sist. Inf. Dan Tek. Inform.*, vol. 2, no. 1, pp. 40–47, 2017, [Online]. Available: <http://tunasbangsa.ac.id/ejurnal/index.php/jurasik>
- [10] A. Muhammad Rifai and A. Meutia Hilda, "A Decision Support System Based on The *Weighted sum model* for Determining Priority of Service Improvements in The Travoy Application," *ARRUS J. Eng. Technol.*, vol. 4, no. 1, pp. 59–70, 2024, doi: 10.35877/jetech2675.
- [11] M. H. Riyaldi and M. Yusra, "Mengukur Tingkat Kepercayaan Muzakki kepada Baitul Mal Aceh," *J. Iqtisaduna*, vol. 6, no. 1, p. 78, 2020, doi: 10.24252/iqtisaduna.v6i1.14072.
- [12] C. Herdian, A. Kamila, and I. G. Agung Musa Budidarma, "Studi Kasus Feature Engineering Untuk Data Teks: Perbandingan Label *Encoding* dan One-Hot *Encoding* Pada Metode Linear Regresi," *Technol. J. Ilm.*, vol. 15, no. 1, p. 93M. Recurso, 2024, doi: 10.31602/tji.v15i1.13457.
- [13] Haviluddin, "Memahami Penggunaan UML (Unified Modelling Language)," *Memahami Pengguna. UML (Unified Model. Lang.*, vol. 6, no. 1, pp. 1–15, 2011, [Online]. Available: <https://informatikamulawarman.files.wordpress.com/2011/10/01-jurnal-informatika-mulawarman-feb-2011.pdf>
- [14] R. Rosaly and A. Prasetyo, "*Flowchart* Beserta Fungsi dan Simbol-Simbol," *J. Chem. Inf. Model.*, vol. 2, no. 3, pp. 5–7, 2020.
- [15] Y. D. Arimbi, D. Kartinah, and A. N. W. Della, "Rancangan Sistem Informasi Kost Putri Malika Berbasis Website Menggunakan Framework Laravel Dan Mysql," *J. Ilm. Multidisiplin*, vol. 1, no. 03, pp. 93–103, 2022, doi: 10.56127/jukim.v1i03.201.
- [16] M. Ikhwan and Z. Ardian, "Designing of Whatsapp-Based Chatbot Services Information System At," vol. 9, no. 2, 2023.
- [17] M. S. Mustaqbal, R. F. Firdaus, and H. Rahmadi, "PENGUJIAN APLIKASI MENGGUNAKAN BLACK BOX TESTING BOUNDARY VALUE ANALYSIS (Studi Kasus : Aplikasi Prediksi Kelulusan SNMPTN)," vol. I, no. 3, pp. 31–36, 2015.
- [18] N. Hartono and A. A. Muin, "Penggunaan User Acceptance Testing (UAT) Pada Pengujian Sistem Informasi Pengelolaan Keuangan Dan Inventaris Barang," 2025.

- [19] J. Rahmadi and A. M. Mu'minin, "Sistem Pendukung Keputusan Penyaluran Zakat dengan Metode Simple Additive Weighting (SAW) di Laz Musa'adatul Ummah Bandung," *SisInfo*, vol. 6, no. 2, pp. 66–75, 2024, doi: 10.37278/sisinfo.v6i2.913.
- [20] S. Kasus and L. Banjarnegara, "Penerapan Metode SAW (Simple Additive Weighting) pada Sistem Pendukung Keputusan Penentuan Penerima Zakat Application of the SAW (Simple Additive Weighting) Method in the Decision Support System for Determining Zakat Recipients," 2024.
- [21] I. Aristanto, S. Yahya, D. Susanto, P. Studi Informatika, and Stik. El Rahma, "Sistem Pendukung Keputusan Dalam Seleksi Penerima Zakat Dengan Metode SAW (Simple Additive Weighting) Pada Yayasan Cinta Quran," *Pros. SENANTIAS Semin. Nas. Has. Penelit. dan PkM*, vol. 5, no. 1, pp. 225–232, 2024.
- [22] A. Chandra Hasibuan *et al.*, "Sistem Pendukung Keputusan Mencari Prioritas Tertinggi Calon Penerima Zakat Menggunakan Metode WASPAS," *JUTSI J. Teknol. dan Sist. Inf.*, vol. 3, no. 2, pp. 153–160, 2023.
- [23] B. Santoso, A. Rafiq, and S. Kacung, "Implementasi Metode AHP dan SMART untuk Penentuan Keputusan Calon Penerima Zakat Produktif," *MALCOM Indones. J. Mach. Learn. Comput. Sci.*, vol. 4, no. 3, pp. 1087–1095, 2024, doi: 10.57152/malcom.v4i3.1504.