

## DAFTAR PUSTAKA

- Andaru, A. (2018). Pengertian database secara umum. *OSF Preprints*, 2–7. <https://doi.org/10.31219/osf.io/43b5j>.
- Astuti, E., & Kom, M. (2020). *Sistem Pendukung Keputusan Pemilihan Sekolah Pindahan Terbaik Dengan Metode MOORA Pada Dinas Pendidikan Medan Utara*. 5(1), 16–22. <https://doi.org/10.33395/remik.v4i1.10601>
- Budiman, I., Saori, S., Anwar, R. N., Fitriani, & pangestu, M. Y. (2021). Analisis Pengendalian Mutu di Bidang Industri Makanan. *Jurnal Inovasi Penelitian*, 1(10), 2185–2190.
- Cresensia, E., & Simanjorang, R. M. (2020). Decision Support Systems in Determining the Product Marketing Strategy of PT . Universal Gloves with Multi- Objective Optimization Method On The Basic Of Ratio Analysis ( MOORA ). *Jurnal Teknologi Komputer*, 14(2), 183–189.
- Dwipayana, I. D. A. P. (2020). Efforts in Securing Vaccine for Covid-19 Outbreak in Indonesia. *Health Notions*, 4(10), 313–317. <https://doi.org/10.33846/hn41003>
- Erawan, M. A. S. P., Zaid, Pratondo, K., & Lestari, A. Y. (2021). *Predicting Covid - 19 Vaccination Intention : The Role of Health Belief Model of Muslim Societies in Yogyakarta*. 13(July), 36–50. <https://doi.org/10.24252/al>
- Hasibuan, R. Z., Prahatama, A., & Ispriyanti, D. (2019). Perbandingan Metode Moora Dan Topsis Dalam Penentuan Penerimaan Siswa Baru Dengan Pembobotan Roc Menggunakan Gui Matlab. *Jurnal Gaussian*, 8(4), 462–473. <https://doi.org/10.14710/j.gauss.v8i4.26726>
- Juanda, A., & Sianturi, F. A. (2021). Sistem Pendukung Keputusan Pemilihan Karyawan Tetap pada Trinity Teknologi Nusantara Dengan Metode Moora. *Jurnal Ilmu Komputer Dan Sistem Informasi*, 3(3), 277–282.
- Kusuma, A., Nasution, A., Safarti, R., Hondro, R. K., & Buulolo, E. (2018). Sistem Pendukung Keputusan Pemilihan Siswa / I Teladan Dengan Menggunakan Metode Multi-Objective Optimization on The Basis of Ratio Analisis ( MOORA ). *Jurnal Riset Komputer (JURIKOM)*, 5(2), 114–119.
- Ling, H. F., Su, Z. L., Jiang, X. L., & Zheng, Y. J. (2021). Multi-objective optimization of integrated civilian-military scheduling of medical supplies for epidemic prevention and control. *Healthcare (Switzerland)*, 9(2). <https://doi.org/10.3390/healthcare9020126>
- Manurung, S., Simamora, I. M. S., & Allagan, H. (2021). *Comparison of Moora , Waspas and SAW Methods in Decision Support Systems*. 5(36), 485–493.
- Marpaung, N. (2020). International Conference on Social, Sciences and Information Technology. *Jurnal.Stmikroyal.Ac.Id/Index.Php/ICoSSIT*, 4509,

- 307–316. [https://doi.org/https://doi.org/10.33330/icossit.v1i1.784](https://doi.org/10.33330/icossit.v1i1.784)
- Mubarok, F. (2018). *SISTEM PENDUKUNG KEPUTUSAN MENENTUKAN CALON PASANGAN HIDUP MENURUT RASULULLAH SAW MENGGUNAKAN METODE PERBANDINGAN EKSPONENSIAL*. UNIVERSITAS ISLAM NEGERI RADEN FATAH.
- Nguyen, P. (2021). Investigating car purchasing decision-making process using Multi- Objective Optimization Ratio Analysis based Analytical Hierarchy Process Model: An empirical case from Vietnam. *Journal of Contemporary Issues in Business and Government* <Https://Cibg.Org.Au/>, 27(2), 5705–5717. <https://doi.org/10.47750/cibg.2021.27.02.573>
- Nofyat, Ibrahim, A., & Ambarita, A. (2012). Sistem Informasi Pengaduan Pelanggan Air Berbasis Website pada PDAM Kota Ternate. *IJIS-Indonesia Journal on Information System*, 3(April), 10–19.
- Noviyanto. (2020). Penerapan Data Mining Dalam Mengelompokkan Jumlah Kematian. *Paradigma-Jurnal Informatika Dan Komputer*, 22(2), 183–188. <https://doi.org/https://doi.org/10.31294/p.v21i2 Paradigma>
- Özkan, B., Özceylan, E., Kabak, M., & Dikmen, A. U. (2021). Evaluation of Criteria and COVID-19 Patients for Intensive Care Unit Admission in the Era of Pandemic: A Multi-Criteria Decision Making Approach. *Computer Methods and Programs in Biomedicine*, 209, 106348. <https://doi.org/10.1016/j.cmpb.2021.106348>
- Pratiwi, H. (2020). *TUJUAN dan KARAKTERISTIK SPK* oleh Heny Pratiwi. ResearchGate. <https://www.researchgate.net/publication/341767786>
- Putri, R. A., Islam, U., Sumatera, N., Medan, U., Islam, U., Sumatera, N., & Medan, U. (2018). Analisa Sistem Pendukung Keputusan Menggunakan Metode TOPSIS untuk Sistem Penerimaan Pegawai Pada SMA Al-Washliyah Tanjung Morawa. *Jurnal Ilmu Komputer Dan Informatika*, 02(01), 40–46.
- Rosaly, R., & Prasetyo, A. (2019). Pengertian Flowchart Beserta Fungsi dan Simbol-simbol Flowchart yang Paling Umum Digunakan [Politeknik Purbaya]. In <Https://Www.Nesabamedia.Com>. <https://www.nesabamedia.com/pengertian-flowchart/>
- Sianturi, C. F., Sianturi, L. T., & Hasanah, U. (2021). *Decision Support System for Accepting Pre-Employment Cards During the Covid-19 Pandemic Using the Method Multi Objective Optimization on the Basic of Ratio Analysis ( MOORA )*. 5(2), 217–223. <https://doi.org/10.30865/ijics.v5i2.3218>
- Sigalayan, S., Adriyanto, M., Hardi, R., Informatika, J. T., & Balikpapan, K. (2018). Sistem Pendukung Keputusan menggunakan Metode TOPSIS dalam Penentuan Pemberdayaan Masyarakat. *Seminastika*, 337–343.
- Siregar, A. Z., Poningsih, & Safii, M. (2018). PENENTUAN KELAYAKAN

PENERIMAAN BANTUAN RASKIN DENGAN METODE MOORA PADA KELURAHAN MARTOBA PEMATANGSIANTAR. *Ejurnal.Stmik-Budidarma.Ac.Id/Index.Php/Komik*, 2(1), 270–277.

Sutarno, S., Mesran, M., Supriyanto, S., Yuliana, Y., & Dewi, A. (2019). Implementation of Multi-Objective Optimazation on the Base of Ratio Analysis (MOORA) in Improving Support for Decision on Sales Location Determination. *Journal of Physics: Conference Series*, 1424(1). <https://doi.org/10.1088/1742-6596/1424/1/012019>

Ulva, A., Iqbal, D., Nuraini, Mesran, Dian U Sutikno, & Yuhandri. (2018). Sistem Pendukung Keputusan Pemilihan Bibit Lele Terbaik Menggunakan Metode MOORA (Multi-Objective Optimization On The Basis Of Ratio Analysis) dan WASPAS (Weight Aggregated Sum Product Assesment). *Seminar Nasional Sains & Teknologi Informasi (SENSASI)*, 2(1), 177–185.

Wahyuningsih, S. R. I. (2018). *Perancangan sistem informasi perencanaan produksi pt katolec indonesia berbasis web* [Sekolah Tinggi Teknologi Pelita Bangsa]. <https://ecampus.pelitabangsa.ac.id/>

Yulianti, E., & Z, R. (2018). Sistem Pendukung Keputusan Seleksi Penerima Bedah Rumah Menggunakan Metode Simple Additive Weighting (SAW) (Studi Kasus : Dinas Sosial Dan Tenaga Kerja Kota Padang). *Jurnal Teknoif*, 6(2), 64–73. <https://doi.org/10.21063/jtif.2018.v6.2.64-73>