

DAFTAR PUSTAKA

- [1] F. S. M. M. A. Setyo Wira Rizki, “Analisis Pemilihan Paket Layanan Internet Menggunakan Metode Analytical Hierarchy Process Dan Simple Additive Weighting,” *Bimaster Bul. Ilm. Mat. Stat. dan Ter.*, vol. 8, no. 3, pp. 563–572, 2019, doi: 10.26418/bbimst.v8i3.34112.
- [2] A. Mathematics, “Landasan Teori Sistem Rekomendasi,” pp. 1–23, 2016.
- [3] Lintang, “Pemodelan Sistem Dinamis Untuk Meningkatkan Produktivitas di CV. ABC Dynamic System Modeling to Increase Productivity at CV. ABC,” *Integr. J. Ilm. Tek. Ind.*, vol. 1, no. 1, p. 1, 2020, [Online]. Available: <http://jurnal.um-palembang.ac.id/index.php/integrasi>.
- [4] D. Lulut Alfaris, S.T., M.T, *MATRIKS DAN RUANG VEKTOR*. Cendikia Mulia Mandiri, 2022.
- [5] J. H. Hubbard and B. Burke Hubbard, *Vector Calculus, Linear Algebra, and Differential Forms: A Unified Approach (5th edition)*, 5th ed. Upper Saddle River, New Jersey: Matrix Editions, 2015.
- [6] A. Kurniawan, “Sistem Pendukung Keputusan Peringkatisasi Mitra Penyedia Talenta Digital Menggunakan Metode Analytic Hierarchy Process (Ahp) Pada Tribe Enterprise Wholesale Digitization,” *J. Nas. Inform.*, vol. 1, no. 1, pp. 13–29, 2020, [Online]. Available: <http://ejournal-ibik57.ac.id/index.php/junif/article/view/12>.
- [7] A. Beck, “Introduction to Nonlinear Optimization: Theory, Algorithms, and Applications with MATLAB,” *Philadelphia Soc. Ind. Appl. Math.*, 2014.
- [8] H. Anton and C. Rorres, *Elementary linear algebra: applications version*. John Wiley & Sons, 2013.
- [9] “B. K. Aji, ‘Triangular Fuzzy Number (TFN) dan Trapezoidal Fuzzy Number (TrFN) pada Metode Fuzzy Analytical Hierarchy Process (FAHP),’ Universitas Diponegoro, 2022.”
- [10] R. Najah and R. Sari, “Penyelesaian model nonlinear menggunakan metode quadratic programming dengan algoritma genetika dalam penentuan produksi optimum pada salis konveksi,” *J. Student UNY*, vol. 1, no. 1, pp. 1–17, 2018.

- [11] S. Mirjalili, S. M. Mirjalili, and A. Lewis, “Grey Wolf Optimizer,” *Adv. Eng. Softw.*, vol. 69, pp. 46–61, Mar. 2014, doi: 10.1016/J.ADVENGSOFT.2013.12.007.
- [12] C. Muro, R. Escobedo, L. Spector, and R. P. Coppinger, “Wolf-pack (*Canis lupus*) hunting strategies emerge from simple rules in computational simulations,” *Behav. Processes*, vol. 88, no. 3, pp. 192–197, Nov. 2011, doi: 10.1016/J.BEPROC.2011.09.006.
- [13] S. Mirjalili, J. Song Dong, and A. Lewis, Eds., *Nature-Inspired Optimizers*, vol. 811. Cham: Springer International Publishing, 2020.
- [14] H. Faris, I. Aljarah, M. A. Al-Betar, and S. Mirjalili, “Grey wolf optimizer: a review of recent variants and applications,” *Neural Comput. Appl.*, vol. 30, no. 2, pp. 413–435, Jul. 2018, doi: 10.1007/S00521-017-3272-5/METRICS.