DAFTAR PUSTAKA

[1] Gwo-Hshiung Tzeng, & Huang, J.-J. (2011). *Multiple Attribute Decision Making : Methods And Applications* (L. y Taylor & Francis Group (ed.)). CRC Press.

[2] Saaty, R. W. (1987). *The Analytical hierarchy process-What It Is And How It Is Used.*, *Mathematical Modelling*, *9*(3–5), 161–176. https://doi.org/10.1016/0270-0255(87)90473-8

[3] Işık, A. H., İnce, M., & Yiğit, T. (2015). *A Fuzzy AHP Approach to Select Learning Management System. International Journal of Computer Theory and Engineering*, *7*(6), 499–502. https://doi.org/10.7763/ijcte.2015.v7.1009

[4] Eko, A. (2017). Perancangan Aplikasi *Fuzzy Logic* Dalam Menentukan Volume Produksi Dengan Menggunakan Metode Mamdani. *Jurnal Teknologi Informasi & Pendidikan*, *10*(1), 72–83.

[5] Rahmaddeni. (2014). Penerapan *Fuzzy Logic* Dalam Menganalisis Tingkat Pendapatan Akhir Konsultan Produk Multi Level Marketing (Studi Kasus : Pt . Orindo Alam Ayu Cabang Pekanbaru). Sains, Teknologi Dan Industri, *11*(2), 192–199.

[6] Lin, C. J., & Wen, U. P. (2004). *A labeling algorithm for the fuzzy assignment problem. Fuzzy Sets and Systems*, *142*(3), 373–391. https://doi.org/10.1016/S0165-0114(03)00017-4

[7] Isabels, K. R., & Uthra, G. (2012). *An Application of Linguistic Variables in Assignment Problem with Fuzzy Costs. International Journal Of Computational Engineering Research (Ijceronline.Com)*, *2*(4), 2250–3005.

[8] Srinivasan, A., & Geetharamani, G. (2013). *Method for solving fuzzy assignment problem using ones assignment method and Robust's ranking technique. Applied Mathematical Sciences*, *7*(113–116), 5607–5619. https://doi.org/10.12988/ams.2013.37381

[9] Bashiri, M., & Badri, H. (2011). *A group decision making procedure for fuzzy interactive linear assignment programming*. *Expert Systems with Applications*, *38*(5), 5561–5568. https://doi.org/10.1016/j.eswa.2010.10.080

[10] Mardani, A., Zavadskas, E. K., Khalifah, Z., Jusoh, A., & Nor, K. M. D. (2016). *Multiple Criteria Decision-Making Techniques In Transportation Systems: A Systematic Review Of The State Of The Art Literature*. Transport, *31*(3), 359–385. https://doi.org/10.3846/16484142.2015.1121517

[11] Velasquez, M., & Hester, P. (2013). *An analysis of multi-criteria decision making methods*. International Journal of Operations Research, *10*(2), 56–66.

[12] Permana, S.A., & Rizqa, I. (2013). Sistem Pendukung Keputusan Berbasis *Fuzzy linear hierarchy proces*. untuk Kelayakan Kredit Rumah. 1-9.

[13] Hafif Prayitno, & Sapuguh, I. (2017). Sistem Pendukung Keputusan Pemberian Kredit Pemilikan Rumah (KPR) Menggunakan Logika *Fuzzy* MCDM, 73-83.

[14] Kusumadewi, Sri ., Purnomo, Hari. 2010. Aplikasi Logika *Fuzzy* untuk Pendukung Keputusan Edisi ke 2. Yogyakarta: Graha Ilmu

[15] Jantzen, J. (1998). Tutorial on fuzzy logic. Technical University of Denmark, Dept. of Automation, Technical Report, 2-28.

[16] Sj, Frans Susilo. 2006. Himpunan & Logika Kabur serta aplikasinya Edisi ke 2. Yogyakarta: Graha Ilmu.

[17] Marsono, (2020)."Penggunaan Metode *Analytical hierarchy process* (AHP)" Penerbit IN MEDIA Bogor

[18] Saaty, Thomas. (2001). *Fundamentals of the Analytic Hierarchy Process*. 15-35. 10.1007/978-94-015-9799-9_2.

[19] Supriadi, A. (2018). *Analytical hierarchy process* (AHP) Teknik Penentuan Strategi Daya Saing Kerajinan Bordir. In *Advanced Decision Making for HVAC Engineers*.

[20] Chang, D. Y. (1996). *Applications of the extent analysis method on fuzzy AHP*. *European Journal of Operational Research*, *95*(3), 649–655. https://doi.org/10.1016/0377-2217(95)00300-2

[21] Leon, Steven J. (2001). Aljabar Linear dan Aplikasinya (Ed. Kelima). Jakarta: Erlangga.

[22] Brualdi, R. A., & Ryser, H. J. (2009). *Introductory Combinatorics*, *Fifth Edition, Cambridge University Press*.

[23] Setiyaningsih, W. (2015). Konsep Sistem Pendukung Keputusan. In *Yayasan Edelweis*.

[24] Kendall, K.E. dan Kendall, J.E., 2011, *Systems Analysis and Design, Eighth Edition, Pearson Education*, Inc., New Jersey.

[25] Efraim Turban, Jay E.Aronson dan Ting Peng Liang: *Decision Support Systems and Intelligent Systems*, *Seventh Edition*, Jilid 1, New Jersey: Pearson Education, Inc, 2005.

[26] Dicky Nofriansyah dan Sarjon Defit, 2017, *Multi Criteria Decision Making* (MCDM) Pada Sistem Pendukung Keputusan, Yogyakarta: Depublish.

[27] Pamungkas, T. S., Nugroho, A. S., Wasiso, I., Anggoro, T., & Kusrini. (2020). Sistem Pendukung Keputusan Penerima Bantuan Langsung Tunai Tepat Sasaran Menggunakan Metode AHP dan K-Means. *Journal of Computer, Information System, & Technology Management*, *3*(2), 45–54.

[28] Khademolqorani, S., & Hamadani, A. Z. (2013). *An Adjusted Decision Support System through Data Mining and Multiple Criteria Decision Making*. *Procedia - Social and Behavioral Sciences*, *73*(January 2014), 388–395. https://doi.org/10.1016/j.sbspro.2013.02.066

[29] Andayani, Sri and Mardapi, D. (2012). *Performance Assessment* Dalam Perspektif. *Prosiding Seminar Nasional Penelitian, Pendidikan Dan Penerapan MIPA*, 1–8.

[30] Hillier, F. S., Lieberman, G. J., & Hillier, F. S. (2010). *Introduction To Operations Research, Ninth Edition (9th ed.). McGraw-Hill Companies, Inc.*

[31] Howard Anton, & Chris Rorres. (2014). *Elementary Linear Algebra, Applications Version* (Clearance Center (Ed.); 11th Ed.). *Permissions Department, John Wiley & Sons, Inc.*

[32] Rahmawati, E., Satyahadewi, N., & Frans, F. (2015). Optimalisasi Masalah Penugasan Menggunakan Metode Hungarian (Studi kasus pada PT Pos

Indonesia (Persero) Pontianak). In Buletin Ilmiah Mat. Stat. dan Terapannya (Bimaster) (Vol. 04, Issue 3). 363-370.

[33] Sutapa, I. N. (2002). Aplikasi *Fuzzy Analytical hierarchy process.* Jurnal Teknik Industri, 4(2), 82–92.

[34] Alias, M. A., Shamsudin, S., & Hashim, S. Z. (2009). *Rivers Ranking using Fuzzy Analytical hierarchy process*. *1*(May), 26–27.

[35] Sobhi Mejjaouli and Rahaf Albathi. (2020). *Fuzzy AHP and Linear Programming Based DecisionSupport System for Logistics Service Providers Allocation. Proceedings of the 5th NA International Conference on Industrial Engineering and Operations Management Detroit, Michigan, USA*. 3046-3060.

[36] Kutlu Gündoğdu, F., Duleba, S., Moslem, S., & Aydın, S. (2021). *Evaluating public transport service quality using picture fuzzy analytical hierarchy process and linear assignment model. Applied Soft Computing*. 1-13. 100. *https://doi.org/10.1016/j.asoc.2020.106920*