

DAFTAR PUSTAKA

- [1] G.-H. Tzeng and J.-J. Huang, *Multiple attribute decision making: methods and applications*. CRC press, 2011.
- [2] Marsono, *Penggunaan Metode Analytical Hierarchy Process (AHP dalam Penelitian)*. Bogor: Penerbit IN MEDIA, 2020.
- [3] T. L. Saaty, *Decision making for leaders: the analytic hierarchy process for decisions in a complex world*. RWS publications, 2001.
- [4] J. Chai, J. N. K. Liu, and E. W. T. Ngai, "Application of decision-making techniques in supplier selection: A systematic review of literature," *Expert Syst. Appl.*, vol. 40, no. 10, pp. 3872–3885, 2013.
- [5] D.-Y. Chang, "Applications of the extent analysis method on fuzzy AHP," *Eur. J. Oper. Res.*, vol. 95, no. 3, pp. 649–655, 1996.
- [6] S. Frans Susilo, *Himpunan dan Logika Kabur serta Aplikasinya*. Yogyakarta: Graha Ilmu, 2006.
- [7] J. Reig-Mullor, D. Pla-Santamaria, and A. Garcia-Bernabeu, "Extended fuzzy analytic hierarchy process (E-fahp): A general approach," *Mathematics*, vol. 8, no. 11, p. 2014, 2020.
- [8] A. Calabrese, R. Costa, N. Levialdi, and T. Menichini, "Integrating sustainability into strategic decision-making: A fuzzy AHP method for the selection of relevant sustainability issues," *Technol. Forecast. Soc. Change*, vol. 139, pp. 155–168, 2019.
- [9] G. Zheng, N. Zhu, Z. Tian, Y. Chen, and B. Sun, "Application of a trapezoidal fuzzy AHP method for work safety evaluation and early warning rating of hot and humid environments," *Saf. Sci.*, vol. 50, no. 2, pp. 228–239, 2012.

- [10] Q. H. Do, J.-F. Chen, and H.-N. Hsieh, "Trapezoidal fuzzy AHP and fuzzy comprehensive evaluation approaches for evaluating academic library service," *WSEAS Trans. Comput.*, vol. 14, pp. 607–619, 2015.
- [11] S. Khademolqorani and A. Z. Hamadani, "An adjusted decision support system through data mining and multiple criteria decision making," *Procedia-Social Behav. Sci.*, vol. 73, pp. 388–395, 2013.
- [12] H. Prayitno and I. Sapuguh, "Sistem Pendukung Keputusan Pemberian Kredit Pemilikan Rumah (Kpr) Menggunakan Logika Fuzzy MCDM," *J. Ilm. Scroll*, vol. 6, no. 2, 2018.
- [13] B. W. Taylor, *Introduction to Management Science 11'th Edition*, 11th ed., vol. 58, no. 3. New Jersey: Pearson Education, 2013.
- [14] M. Omidvari, S. M. R. Lavasani, and S. Mirza, "Presenting of failure probability assessment pattern by FTA in Fuzzy logic (case study: Distillation tower unit of oil refinery process)," *J. Chem. Heal. Saf.*, vol. 21, no. 6, pp. 14–22, 2014.
- [15] M. A. Alias, S. Z. M. Hashim, and S. Samsudin, "Using fuzzy analytic hierarchy process for southern Johor river ranking," *Int J Adv Soft Comput Appl*, vol. 1, no. 1, pp. 62–76, 2009.
- [16] Q. Mou, "Method of Multi-Attribute Decision-Making and Its Application," *Guangxi Univ. Nanning, China*, 2004.
- [17] S. Mejjaouli and R. Albathi, "Fuzzy AHP and Linear Programming Based Decision Support System for Logistics Service Providers Allocation," *Proc. 5th NA Int. Conf. Ind. Eng. Oper. Manag. Detroit, Michigan, USA*, pp. 3046–3060, 2020.
- [18] J. Rahardjo and I. N. Sutapa, "Aplikasi fuzzy analytical hierarchy process dalam seleksi karyawan," *J. Tek. Ind.*, vol. 4, no. 2, pp. 82–92, 2002.

- [19] A. H. Afolayan, B. A. Ojokoh, and A. O. Adetunmbi, "Performance analysis of fuzzy analytic hierarchy process multi-criteria decision support models for contractor selection," *Sci. African*, vol. 9, p. e00471, 2020.