

DAFTAR PUSTAKA

- [1] N. Vafaei, R. A. Ribeiro, and L. M. Camarinha-Matos, “Assessing Normalization Techniques for Simple Additive Weighting Method,” *Procedia Comput. Sci.*, vol. 199, pp. 1229–1236, 2021, doi: 10.1016/j.procs.2022.01.156.
- [2] J. Zhao, W. Tang, R. Zhao, and J. Wei, “Pricing decisions for substitutable products with a common retailer in fuzzy environments,” *Eur. J. Oper. Res.*, vol. 216, no. 2, pp. 409–419, 2012, doi: 10.1016/j.ejor.2011.07.026.
- [3] S. A. Choudhari, D. G. Regulwar, and P. A. Raj, “A Comparative Study of Two Methods of Fuzzy Ranking,” vol. 13, no. 3, pp. 74–88, 2022.
- [4] C. S. Lee, C. C. Chung, H. S. Lee, G. Y. Gan, and M. T. Chou, “An interval-valued fuzzy number approach for supplier selection,” *J. Mar. Sci. Technol.*, vol. 24, no. 3, pp. 384–389, 2016, doi: 10.6119/JMST-015-0521-8.
- [5] Q. Yue, Z. Fan, and L. Shi, “New approach to determine the priorities from interval fuzzy preference relations,” *J. Syst. Eng. Electron.*, vol. 22, no. 2, pp. 267–273, 2011, doi: 10.3969/j.issn.1004-4132.2011.02.013.
- [6] Y. J. Wang, “Interval-valued fuzzy multi-criteria decision-making based on simple additive weighting and relative preference relation,” *Inf. Sci. (Ny)*, vol. 503, pp. 319–335, 2019, doi: 10.1016/j.ins.2019.07.012.
- [7] Y. J. Wang, “Ranking triangle and trapezoidal fuzzy numbers based on the relative preference relation,” *Appl. Math. Model.*, vol. 39, no. 2, pp. 586–599, 2015, doi: 10.1016/j.apm.2014.06.011.
- [8] Irmayanti. Dkk, *Teori dan Aplikasi Kalkulus Dasar*, Aceh: Yayasan Penerbit Muhammad Zaini, 2021.
- [9] H.Anton, C.Rorres, *Elementary Linear Algebra, edisi kesebelas*, New Jersey:

John Wiley & Sons, Inc, 2014.

- [10] Hakim, Galang Persada Nurani, et al., *Sistem Fuzzy: Panduan Lengkap Aplikatif*, Yogyakarta: Penerbit ANDI, 2021.
- [11] S. Kusumadewi, et al., *Fuzzy Multi-Attribute Decision Making (Fuzzy MADM)*, Yogyakarta: Graha Ilmu, 2006.
- [12] Y. J. Wang, “A fuzzy multi-criteria decision-making model based on simple additive weighting method and relative preference relation,” *Appl. Soft Comput. J.*, vol. 30, pp. 412–420, 2015, doi: 10.1016/j.asoc.2015.02.002.
- [13] K. Kabassi, C. Karydis, and A. Bottonis, “AHP, fuzzy SAW, and fuzzy WPM for the evaluation of cultural websites,” *Multimodal Technol. Interact.*, vol. 4, no. 1, 2020, doi: 10.3390/mti4010005.
- [14] F. Meng and X. Chen, “A new method for group decision making with incomplete fuzzy preference relations,” *Knowledge-Based Syst.*, vol. 73, pp. 111–123, 2015, doi: 10.1016/j.knosys.2014.09.011.