DAFTAR PUSTAKA

[1]   L. A. Zadeh, "Fuzzy Sets," *Information and Control*, vol. 8, no. 3, pp. 338–353, 1965, doi: 10.1016/S0019-9958(65)90241-X.

[2]   N. Annapurna and V. Sireesha, "Optimizing Investment Selection Through Similarity Measurement with Type-2 Intuitionistic Fuzzy Sets," *SN Computer Science*, vol. 5, no. 7, Oct. 2024, doi: 10.1007/s42979-024-03285-3.

[3]   J. Jansi Rani and A. Manivannan, "An application of generalized symmetric type-2 intuitionistic fuzzy variables to a transportation problem with the effect of a new ranking function," *Expert Systems with Applications*, vol. 237, Mar. 2024, doi: 10.1016/j.eswa.2023.121384.

[4]   N. Gani and J. M. College, "A Method of Ranking Generalized Trapezoidal Intuitionistic Fuzzy Numbers," *International Journal of Mathematics and Statistics Invention*, 2015. [Online]. Available: http://www.ripublication.com

[5]   H.-J. Zimmermann, *Fuzzy Set Theory—and Its Applications*. Springer Netherlands, 2001. doi: 10.1007/978-94-010-0646-0.

[6]   J. Jana and S. Kumar Roy, "Solution of Matrix Games with Generalised Trapezoidal Fuzzy Payoffs," *Fuzzy Information and Engineering*, vol. 10, no. 2, pp. 213–224, Apr. 2018, doi: 10.1080/16168658.2018.1517975.

[7]   Karyati, D. U. Wutsqa, and N. Insani, "The trapezoidal fuzzy number linear programming," *Journal of Innovative Technology and Education*, vol. 3, pp. 123–130, 2016, doi: 10.12988/jite.2016.6825.

[8]   A. Setiawan, E. R. Arumi, P. Sukmasetya, and E. R. Arumi, "FUZZY MEMBERSHIP FUNCTIONS ANALYSIS FOR USABILITY EVALUATION OF ONLINE CREDIT HOUR FORM," 2020. [Online]. Available: https://www.researchgate.net/publication/344494928

[9] F. Susilo, *Himpunan dan Logika Kabur serta Aplikasinya*, Edisi Kedua. Yogyakarta: Penerbit Graha Ilmu, 2006, ISBN-13: 978-979-756-150-5, ISBN-10: 979-756-150-4.

[10] P. Pandian and G. Natarajan, "A New Algorithm for Finding a Fuzzy Optimal Solution for Fuzzy Transportation Problems," *International Journal of Computational Intelligence Systems*, 2010.

[11] K. T. Atanassov, "Intuitionistic fuzzy sets," *Fuzzy Sets and Systems*, vol. 20, pp. 87–96, 1986, doi: 10.1016/S0165-0114(86)80034-3.

[12] A. A. H. Ahmadini and F. Ahmad, "Solving intuitionistic fuzzy multiobjective linear programming problem under neutrosophic environment," *AIMS Mathematics*, vol. 6, no. 5, pp. 4556–4580, 2021, doi: 10.3934/math.2021269.

[13] S. K. Singh and S. P. Yadav, "Intuitionistic fuzzy multi-objective linear programming problem with various membership functions," *A nnals of Operations Research*, vol. 269, no. 1–2, pp. 693–707, Oct. 2018, doi: 10.1007/s10479-017-2551-y.

[14] J. Jana and S. Kumar Roy, "Solution of Matrix Games with Generalised Trapezoidal Fuzzy Payoffs," *Fuzzy Information and Engineering*, vol. 10, no. 2, pp. 213–224, Apr. 2018, doi: 10.1080/16168658.2018.1517975.

[15] R. R. Yager, "A Proce-dure for Ordering Fuzzy Subsets of the Unit Interval," *Information Sciences*, vol. 24, no. 2, pp. 143–161, 1981, doi: 10.1016/0020-0255(81)90017-7.

[16] M. A. Rudhito, S. Wahyuni, A. Suparwanto, and F. Susilo, "SYSTEMS OF FUZZY NUMBER MAX-PLUS LINEAR EQUATIONS," *Journal of Physics: Conference Series*, 2011, doi: 10.1088/1742-6596/1217/1/012004.