

DAFTAR PUSTAKA

- [1] L. Zadeh, "Fuzzy sets," *Information and Control*, vol. 8, no. 3, pp. 338–353, 1965.
- [2] K. T. Atanassov, "Intuitionistic fuzzy sets," *Fuzzy Sets and Systems*, vol. 20, no. 1, pp. 87–96, 1986.
- [3] R. Yager dan A. Abbasov, "Pythagorean membership grades, complex numbers, and decision making," *International Journal of Intelligent Systems*, vol. 28, pp. 436–452, 05 2013.
- [4] R. R. Yager, "Pythagorean membership grades in multicriteria decision making," *IEEE Transaction on Fuzzy Systems*, vol. 22, no. 4, pp. 958–965, 2014.
- [5] L. Zadeh, "The concept of a linguistic variable and its application to approximate reasoning—i," *Information Sciences*, vol. 8, no. 3, pp. 199–249, 1975.
- [6] Y. B. Jun, C. S. Kim, dan K. Yang, "Cubic sets," *Ann. Fuzzy Math. Inform*, vol. 4, no. 1, pp. 83–98, 2012.
- [7] X. Peng dan Y. Yang, "Fundamental properties of interval-valued pythagorean fuzzy aggregation operators," *Int. J. Intell. Syst.*, vol. 31, no. 5, p. 444–487, May 2016.

- [8] S. Z. Abbas, M. S. A. Khan, S. Abdullah, H. Sun, dan F. Hussain, “Cubic pythagorean fuzzy sets and their application to multi-attribute decision making with unknown weight information,” *Journal of Intelligent & Fuzzy Systems*, vol. 37, pp. 1529 – 1544, 2019.
- [9] D. Molodtsov, “Soft set theory-first result,” *Computers and Mathematics with Applications*, vol. 37, no. 4-5, pp. 19–31, 1999.
- [10] S. Abdullah, I. Khan, dan M. Aslam, “A new approach to soft set through applications of cubic set,” 2012.
- [11] M. Saeed, M. H. Saeed, R. Shafaqat, S. Sessa, U. Ishtiaq, dan F. di Martino, “A theoretical development of cubic pythagorean fuzzy soft set with its application in multi-attribute decision making,” *Symmetry*, vol. 14, no. 12, 2022.
- [12] H. Zhang, W. Zhang, dan C. Mei, “Entropy of interval-valued fuzzy sets based on distance and its relationship with similarity measure,” *Knowledge-Based Systems*, vol. 22, no. 6, pp. 449–454, 2009.
- [13] M. Rahim, F. Amin, K. Shah, T. Abdeljawad, dan S. Ahmad, “Some distance measures for pythagorean cubic fuzzy sets: Application selection in optimal treatment for depression and anxiety,” *MethodsX*, vol. 12, p. 102678, 2024.
- [14] I. Indrawati dan C. Sembiring, “Kajian fungsi nilai mutlak dan grafiknya,” *Jurnal Penelitian Sains*, vol. 14, no. 1, 2011.

- [15] M. A. Bilal dan M. Shabir, “Approximations of pythagorean fuzzy sets over dual universes by soft binary relations,” *Journal of Intelligent & Fuzzy Systems*, vol. 41, no. 1, pp. 2495–2511, 2021.
- [16] P. Thakur, B. Paradowski, N. Gandotra, P. Thakur, N. Saini, dan W. Saġabun, “A study and application analysis exploring pythagorean fuzzy set distance metrics in decision making,” *Information*, vol. 15, no. 1, 2024.

