DAFTAR PUSTAKA

- E. Czogała and J. Łeski, Classical sets and fuzzy sets basic definitions and terminology: Fuzzy and Neuro-Fuzzy Intelligent Systems. Physica-Verlag Heidelberg, 2000.
- [2] L. A. Zadeh, "Fuzzy sets," Information and Control, vol. 8, pp. 338–356,
 1965.
- [3] K. T. Atanassov, "Intuitionistic fuzzy sets," Fuzzy sets and Systems, vol. 20, pp. 87–96, 1986.
- [4] R. R. Yager, "Pythagorean membership grades in multicriteria decision making," *IEEE Transactions on Fuzzy Systems*, vol. 22, no. 4, pp. 958–965, 2014.
- [5] —, "Generalized orthopair fuzzy sets," *IEEE Transactions on Fuzzy Systems*, vol. 25, no. 5, pp. 1222–1230, 2017.
- [6] T. Senapati and R. R. Yager, "Fermatean fuzzy sets," Journal of Ambient Intelligence and Humanized Computing, vol. 11, pp. 663–674, 2020.
- [7] H. Ibrahim, T. Al-shami, and O. Elbarbary, "(3,2)-fuzzy sets and their applications to topology and optimal choices," Computational Intelligence and Neuroscience, vol. 2021, p. 14, 2021.

- [8] T. Al-shami, "(2,1)-fuzzy sets: properties, weighted aggregated operators and their applications to multi-criteria decision-making methods," *Complex and Intelligent Systems*, vol. 9, pp. 1587–1705, 2022.
- [9] T. Al-shami, H. Ibrahim, A. Azzam, and A. El-Maghrabi, "Sr-fuzzy sets and their weighted aggregated operators in application to decision-making," *Journal of Function Spaces*, vol. 2022, no. 4, p. 14, 2022.

