

## DAFTAR PUSTAKA

- [1] L. A. Zadeh, "Fuzzy sets," *Information and Control*, vol. 8, no. 3, pp. 338–353, 1965.
- [2] D. Molodtsov, "Soft set theory-first result," *Computers and Mathematics with Applications*, vol. 37, no. 4–5, pp. 19–31, 1999.
- [3] P. K. Maji, A. R. Roy, and R. Biswas, "Fuzzy soft sets," *Journal of Fuzzy Mathematics*, vol. 9, no. 3, pp. 589–602, 2001.
- [4] F. Smarandache, "Extension of soft set to hypersoft set, and then to plithogenic hypersoft set," *Octagon Mathematical Magazine*, vol. 27, no. 1, pp. 413–418, 2019.
- [5] A. Yolcu and T. Y. Ozturk, *Fuzzy Hypersoft Sets and It's Application to Decision-Making*, Pons Publishing House, 2021, ch. 3.
- [6] S. Debnath, "Fuzzy hypersoft sets and its weightage operator for decision making," *Journal of Fuzzy Extension and Applications*, vol. 2, no. 2, pp. 163–170, 2021.

