DAFTAR PUSTAKA

[1] Farhadinia, B. 2013. Information measure for hesitant fuzzy sets and interval-valued hesitant fuzzy sets. *Information Sciences.* **240**:129-144.

[2] Liu, X.C. 1992. Entropy distance and similarity measure of fuzzy sets and their relation. *Fuzzy Sets and System.* **52**:305-318.

[3] Luca, A. de dan S. Termini. 1972. A definition of nonprobabilistic entropy in the setting of fuzzy set theory, *Inf. Control.* l**20**:301-312.

[4] Torra, V. 2010. Hesitant fuzzy sets. *International Journal of Intelligent System.* **25**:529-539.

[5] Xu, Z dan M. Xia. 2011. Hesitant fuzzy information aggregation in decision making. *International Journal of Approximate Reasoning.* **52**:395-407

[6] Xu, Z dan M. Xia. 2011. Distance and similarity measure for hesitant fuzzy sets. *Information Sciences.* **181**:2128-2138

[7] Xu, Z dan M. Xia. 2012. Hesitant fuzzy entropy and cross-entropy and their use in multiattribute decision-making. *International Journal of Intelligent System.* **27**:799-822

[8] Zadeh, L.A. 1965. Fuzzy sets. *Information and Computation.* **8**:338-353