

DAFTAR PUSTAKA

- [1] Babitha,K.V and S.J.John. 2013. Hesitant fuzzy soft sets. *Journal of New Results in Science*. Vol.3, pp 98107
- [2] Chen,N.Xu,S.S and Xia,M.M.2013. Correlation coefficients of hesitant fuzzy sets and their applications to clustering analysis. *Applied Mathematical Modelling*. Vol.37, No.4, pp 2197221
- [3] Chen,N.Xu,S.S and Xia,M.M.2013. Interval-valued hesitant preference relations and their applications to group decision making. *Knowledge-Based Systems*. Vol.37, pp 528-540
- [4] Fuqiang Wang, Xihua Li, and Xiaohong Chen.2014. Hesitant Fuzzy Soft Set and Applications in Multicriteria Decision Making. *International Journal of Applied Mathematics*. Vol.2014
- [5] Haidong Zhang, Lianglin Xiong, and Weiyuan Ma.2015.On Interval-Valued Hesitant Fuzzy Soft Sets.*Mathematical Problems in Engineering*.Vol.2015, pp 17
- [6] Maji, P. K, Biswas, R dan Roy, A. R. 2001.Fuzzy Soft Sets. *Journal of Fuzzy Mathematics*. Vol.9, No.3, pp 589-602
- [7] Molodtsov, D. 1999.Soft Set Theory - First Results. *Computers and Mathematics with Application*. Vol.37, No. 4-5, pp 19-31
- [8] Torra, V. 2010. Hesitant Fuzzy Sets *Intenational Journal of Intelligent Systems*. Vol.25, No.6, pp 529-539
- [9] Torra, V and Narukawa,Y. 2009. On Hesitant Fuzzy Sets and Decision. *Proceedings of the IEEE International Conference on Fuzzy Systems*. pp 1378-1382. Republic of Korea : Jeju-do
- [10] Xia, M and Xu, Z. 2011. Hesitant Fuzzy Information Aggregation in Decision Making. *International Journal of Aproximate Reasoning*. Vol.52, No.3, pp 395-407
- [11] Zadeh, L.A. 1995. Fuzzy Sets.*Information and Control*. Vol.8, pp 338-353
- [12] Zhiming,Z.2016.Archimedean Operations-based Interval-valued Hesitant Fuzzy Ordered Weighted Operators and Their Application to Multi-criteria

