

DAFTAR PUSTAKA

- [1] Atanassov, K.T. 1986. Intuitionistic fuzzy sets. *Fuzzy Sets and Systems.* **20**:87-96
- [2] Atanassov, K. dan G. Gargov. 1989. Interval valued intuitionistic fuzzy sets. *Fuzzy Sets and Systems.* **31**:343-349
- [3] Bai.Z.-Y. 2013. An interval-valued intuitionistic fuzzy TOPSIS method based on an improved score function. *Sci. World J.* . 2013: Article ID 879089
- [4] Garg. H. 2015. Generalized intuitionistic fuzzy multiplicative interactive geometric operators and their application to multiple criteria decision making. *Int. J. Mach. Learn. Cybern.* 1-18
- [5] Wang. W, Wang. Z. 2008. An approach to multi-attribute interval-valued intuitionistic fuzzy decision making with incomplete weight information. *Proceedings of the 15th IEEE International Conference on Fuzzy Systems and Knowledge Discovery.* **3**:346350
- [6] Xu. Z. 2007. Method for aggregating interval-valued intuitionistic fuzzy information and their application to decision-making. *Control Decis.* **22**:1179-1187

- [7] Xu. Z, Chen. J. 2007. Approach to group decision making based on interval valued intuitionistic judgment matrices. *Syst. Eng. Theory Pract.* **27**:126-133
- [8] Xu. Z.S. 2007. Intuitionistic fuzzy aggregation operators. *IEEE Trans. Fuzzy.* **15**:1179-1181
- [9] Yu. D. 2015. Intuitionistic fuzzy theory based typhoon disaster evaluation in Zhejiang Province, China: a comparative perspective. *Nat. Hazards.* **75**:25592576
- [10] Zadeh. L.A. 1965. Fuzzy sets. *Information and Control.* **8**:338-353
- [11] Zhao. H, Xu. Z, Ni. M, Liu. S. 2010. Generalized aggregation operators for intuitionistic fuzzy sets. *Int. J. Intell.* **25**:1-30

