

## DAFTAR PUSTAKA

- [1] Bartle,R.G., D.R Sherbert.1994. *Introduction to Real Analysis. Second Edition.* John Wiley dan Sons, Singapore.
- [2] Chen,N., Xu,Z., Xia,M. 2013. Interval-valued hesitant preference relations and their applications to group decision making. *Knowledge-Based Systems.* **37:** 528-540
- [3] Thakur,G.S., Thakur,R., Singh,R. 2014. New hesitant fuzzy operators. *Fuzzy Inf. Eng..* **6:** 379-392
- [4] Torra,V. 2010. Hesitant fuzzy sets. *Int.J.Intell.Syst.* **25(6):** 529-539
- [5] Torra,V., Narukawa,Y. On hesitant fuzzy sets and decision. 2009. In: *Proceeding of the 18th IEEE International Conference on Fuzzy System, Jeju Island,pp.* 1378-1382
- [6] Verma,R., Sharma,B.D. 2013. New operations over hesitant fuzzy sets. *Fuzzy Inf. Eng.* **2:**129-146
- [7] Xia,M.,Xu,Z. 2011. Hesitant Fuzzy Information Aggregation in decision making. *International Journal of Approximate Reasoning.* **52:**395-407
- [8] Xu,Z.S., Da,Q.L. 2002. The uncertain OWA operator. *Int. J. Intell. Syst.* **17:**569-575 1179-1187

[9] Zadeh,L.A.1965. Fuzzy sets. *Inf. Control.* **8**: 338-353

