

DAFTAR PUSTAKA

- [1] Allahviranloo,T., Abbasbandy,S., Saneifard,R., 2011. *An Approximation Approach For Ranking Fuzzy Numbers Based On Weighted Interval Value*, Mathematical and Computational Applications Vol 16 hal 588-597.
- [2] Bartle, R., Sherbert, D. 2000. *Introduction to Real Analysis Third Edition*. New York : John Wilwey & Sons, Inc.
- [3] Chanas, S. 2002. *On the Interval Approximation of A Fuzzy Number*, Fuzzy Sets and Systems Vol 122 hal 353-356.
- [4] Grzegorzewski, P. 2002. *Nearest Interval Approximation of A Fuzzy Number*, Fuzzy Sets and Systems Vol 130 hal 321-330.
- [5] Hanss, Michael. 2005. *Applied Fuzzy Arithmetic An Introduction with Engineering Applications*. Berlin : Springer.
- [6] Juleha, Siti. 2012. *Pemetaan Kompatibel di Ruang Metrik Q-Fuzzy*. Tesis. Depok: Universitas Indonesia.
- [7] Susilo, Frans. 2006. *Himpunan dan Logika Kabur serta Aplikasinya*. Yogyakarta: Graha Ilmu.
- [8] Solichin, Zaki dan Kartono. 2004. *Kalkulus Peubah Banyak*, Buku Ajar. FMIPA UNDIP : Semarang.