

DAFTAR PUSTAKA

- [1] Dutta. P, Boruah. H, dan Ali. T. 2011. Fuzzy Arithmetic with and without using α -cut method: A Comparative Study. *International Journal of Latest Trends in Computing*, Vol.2, No.1, pp. 99-107.
- [2] Hillier. F.S, Lieberman. G.J. 2001. *Introduction to Operation Research*. New York : McGraw-Hill.
- [3] Jayaraman. P dan Jahirhussian. R. 2013. Fuzzy Optimal Transportastion Problems by Improved Zero Suffix Method via Robust Rank Techniques. *International Journal of Fuzzy Mathematics and Systems*, Vol.3, No.4, pp. 303-311.
- [4] Karpagam. A dan Sumathi. P., Dr. 2014. New Approach to Solve Fuzzy Linier Programming Problems by the Ranking Function. *Bonfring International Journal of Data Mining*, Vol.4, No. 4, pp. 22-25.
- [5] Kumar. A, Kaur. J dan Singh. P. 2011. A New Method for Solving Fully Fuzzy Linear Programming Problems. *Applied Mathematical Modelling*, 35, pp. 817-823.
- [6] Mahdavi-Amiri. N, Nasserri. S.H, dan Yazdani. A. 2009. Fuzzy Primal Simplex Algorithms for Solving Fuzzy Linear Programming Problems. *Iranian Journal of Operation Research*. No.2, pp.68-84.
- [7] Nasserri. S.H, Ardil. E. 2009. Simplex Method for Fuzzy Variable Linear Programming Problems. *International Journal of Mathematical, Computational, Physical, Electrical and Computer Engineering*, Vol.3, No.10, pp. 884-888.
- [8] Pandian. P, Jayalakshmi. M. 2010. A New Method for Solving Integer Linier Programming with Fuzzy Variable. *Applied Mathematical Sciences*, Vol.4, No. 20, pp. 997-1004.
- [9] Pandian. P, Jayalakshmi. M. 2012. A New Method for Finding an Optimal Fuzzy Solution For Fully Fuzzy Linier Programming Problems. *International Journal of Engineering Reasearch and Applications*, Vol.2 Issue 4, pp. 247-254.
- [10] Rorres, Howard Anton Chris. 1988. *Penerapan Aljabar Linear*. Jakarta: Erlangga.
- [11] Susilo, Frans. 2006. *Himpunan dan Logika Kabur*. Yogyakarta: Graha Ilmu.

LAMPIRAN