

DAFTAR PUSTAKA

- [1] S. Adilakshmi, N. Ravi Shankar, "A New Ranking in Hexagonal Fuzzy number by Centroid of Centroids and Application in Fuzzy Critical Path," RT&A, No 2 (62), Vol 16, 2-11, 2021.
- [2] A. Thirupathi, C.K. Kirubhashankar, "New Ranking of Generalized Hexagonal Fuzzy number Using Centroids of Centroid Method," Scientific Journal 9, No.8, 6229-6240, 2020
- [3] Y. L. P. Thorani, N. Ravi Shankar, "Fuzzy Assignment Problem with Generalized Fuzzy Number," Applied Mathematical Sciences, Vol.7, No.71, 3511-3537, 2013.
- [4] C. Rajendran, Dr. M. Ananthanarayanan, "Fuzzy Criticalpath Method with Hexagonal and Generalised Hexagonal Fuzzy Numbers Using Ranking Method," International Journal of Applied Engineering Research, Vol 13, No 15. 11877-11882, 2018.
- [5] S.Suresh Babu, Y.L.P. Thorani, N.Ravi Shankar, "Ranking Generalized Fuzzy Numbers using Centroid of Centroids," International Journal of Fuzzy Logic Systems (IJFLS) Vol.2, No.3, 17-21, July 2012
- [6] Sri Bintang Riyadi, "Metode Thorani untuk Penentuan Peringkat Bilangan Generalized Trapezodial Fuzzy pada Masalah Penugasan Fuzzy dan Analisa Sensitivitas Terhadap Solusi Optimal" Skripsi, Universitas Diponegoro, Semarang, 2017.
- [7] Anisa N. I, "Penegasan Bilangan Fuzzy dengan Metode Rata-rata Sub Interval" Skripsi, Universitas Diponegoro, Semarang, 2019.
- [8] Nusrotun. N.N, "Penyelesaian Masalah Jalur Kritis Fuzzy pada Penjadwalan Proyek Fuzzy menggunakan Metode CPM HAAR" Skripsi, Universitas Diponegoro, Semarang, 2020

- [9] Ali, Tubagus Haedar. Prinsip-prinsip Network Planning. Gramedia, Bandung. 1995
- [10] Saepullah, A. & Wahono, R.S. "Comparative Analysis of Mamdani, Sugeno And Tsukamoto Method of Fuzzy Inference System for Air Conditioner Energy Saving," Journal of Intelligent Systems, Vol. 1, No. 2, December. 1-5, 2015.
- [11] L.A. Zadeh, Fuzzy sets, Information and Control, Volume 8, 338-353, 1965.
- [12] R. Jain, A procedure for multi-aspect decision making using fuzzy sets, Internat. J. Systems Sci, 1-7. 1978.
- [13] Chakraborty, Avishek & Maity, Suman & Jain, Shalini & Mondal, Sankar & Alam, Shariful. "Hexagonal fuzzy number and its distinctive representation, ranking, defuzzification technique and application in production inventory management problem." Granular Computing. 10.1007/s41066-020-00212-8. 2020.
- [14] Susilo, Frans. "Himpunan dan Logika Kabur: serta aplikasinya." Graha Ilmu. Yogyakarta. 2006.
- [15] S. S. Geetha dan K. Selvakumari,"A new method for solving fuzzy transportationproblem using pentagonal fuzzy numbers," Journal of Critical Reviews, 171-174, 2020.
- [16] Salman, M. A. "Comparion of Mamdani and sugeno inference system For a Satellite Image Classification. " Anbar Journal for Engineering Sciences. 2010
- [17] Badri, Sofyan. Dasar-Dasar Network Planing. Rineke Cipta. Jakarta. 1997