

## DAFTAR PUSTAKA

- [1] Asdak, C., *Hidrologi dan Pengelolaan Daerah Aliran Sungai*, Yogyakarta : Gadjah Mada University Press, 2004.
- [2] Kaya, Tolga, Cengiz Kahraman, "Fuzzy Multiple Criteria Forestry Decision Making based on An Integrated Vikor and AHP Approach," *Expert Systems with Applications*. 38. 7326-7333, 2011.
- [3] Hamdan, Mohamad, 2010, Analisis Debit Aliran Sungai Sub DAS Ciliwung Hulu Menggunakan MW-SWAT, *Skripsi*, Institut Pertanian Bogor.
- [4] Pengertian Penghijauan, Tujuan, Manfaat, dan Contohnya, [ONLINE] . Available: <https://dosengeografi.com/pengertian-penghijauan>. [Diakses 28 Agustus 2019]
- [5] Frans Susilo, SJ, *Himpunan dan Logika Kabur serta Aplikasinya*, Yogyakarta: Graha Ilmu, 2006.
- [6] S. Kusumadewi, dkk., *Fuzzy Multi-Attribute Decision Making (Fuzzy MADM)*, Yogyakarta: Graha Ilmu, 2006.
- [7] H. Ricardo, *A Modern Introduction to Linear Algebra*, New York: CRC Press, 2010.
- [8] H. Anton, C. Rorres, *Elementary Linear Algebra*, Jakarta: Erlangga, 2004.
- [9] S. Kusumadewi, H. Purnomo, *Aplikasi Logika Fuzzy untuk Pendukung Keputusan*. Yogyakarta: Graha Ilmu, 2010.
- [10] H. B. T. A. Palash Dutta, "Fuzzy Arithmetic with and without using a-cut method: A Comparative Study," *Journal of Latest Trends in Computing*, vol. 2, no. 1, 2011.
- [11] Alguliyev, Rasim M, Ramiz M. Aliguliyev, Rasmiyya S. Mahmudova, "Multicriteria Personnel Selection by the Modified Fuzzy VIKOR Method," *Scientific World Journal*, vol 2015.16, 2015.
- [12] Saaty, T. dan Joseph, M, "How To Make a Decision : The Analytic Hierarchy Process," *European Journal of Operational Research* 48, 9–26, 1990.

- [13] S. Opricovic, G. Tzeng, "Compromise Solution by MCDM methods: A Comparative Analysis of VIKOR and TOPSIS," *European Journal of Operational Research* 156, 445-455, 2004.
- [14] Pourebrahim, S., dkk., "Application of VIKOR and Fuzzy AHP for Conservation Priority Assessment in Coastal Areas: Case of Khuzestan district, Iran." *Ocean & Coastal Management* 98, 20-26, 2014.
- [15] D. Chang, "Applications of the Extent Analysis Method on Fuzzy AHP," *European Journal of Operational Research*, vol. 95, pp. 649-655, 1996.
- [16] Yong, Deng, "Plant location selection based on fuzzy TOPSIS," *Int J Adv Manuf Technol* 28: 839-844, 2006.
- [17] Saaty, T. dan Kearns, K., "Analytical Planning. The Organization of System," 19-62, 1965.
- [18] Gorener, A., "Comparing AHP and ANP : an Application of Strategic Decision Making in a Manufacturing Company," *International Journal of Business and Social Science*, 3(11), 194-208, 2012.
- [19] S. Opricovic, "Multicriteria optimization of civil engineering systems," *Faculty of Civil Engineering*, Belgrade, 1998.
- [20] Wang, T. C., Liang, L.J, Ho, C.Y, "Multi-criteria decision analysis by using fuzzy VIKOR," *In Proceedings of international conference on service systems and service management*. Vol. 2, pp.901-906, 2006.