## DAFTAR PUSTAKA

- [1] T. Susana, "Air Sebagai Sumber Kehidupan," *Oseana*, vol. 28, no. 3, pp. 17–25, 2013, [Online]. Available: www.oseanografi.lipi.go.id.
- [2] B. Anjasmoro, S. Suharyanto, and S. Sangkawati, "Analisis Prioritas Pembangunan Embung Metode Cluster Analysis, AHP dan Weighted Average (Studi Kasus: Embung di Kabupaten Semarang)," *Media Komun. Tek. Sipil*, vol. 21, no. 2, p. 101, 2016, doi: 10.14710/mkts.v21i2.11236.
- [3] Indarto, S. Wahyuningsih, M. Pudjojono, H. Ahmad, and Y. Ahmad, "Studi Pendahuluan tentang Penerapan Metode Ambang Bertingkat untuk Analisis Kekeringan Hidrologi pada 15 DAS di Wilayah Jawa Timur," *J. Agroteknologi*, vol. 08, no. 02, pp. 112–121, 2014, [Online]. Available: jurnal.unej.ac.id/index.php/JAGT/article/view/3040/2446.
- [4] R. Yunus, M. R. Amri, Wartono, Y. Kristanto, and A. D. Nugraheni, "Katalog Desa/Kelurahan Rawan Kekeringan (kelas kerawanan tinggi dan sedang)," *BNPB*, 2019.
- [5] K. G. D. Saputra, "Manajemen Pemerintahan Kabupaten Temanggung dalam Upaya Mengatasi Kekeringan," *J. Ilm. Ilmu Pemerintah.*, vol. 5, no. 1, pp. 1–10, 2020.
- [6] O. E. Semiun, "Identifikasi Kerusakan dan Rekomendasi Perbaikan Embung Kecil di Kota Kupang, Provinsi Nusa Tenggara Timur," *J. Pengabdi. Pada Masy.*, vol. 4, no. 3, pp. 341–352, 2019, doi: 10.30653/002.201943.172.
- [7] S. P. Lengkong, A. E. Permanasari, and S. Fauziati, "Implementasi Metode VIKOR untuk Seleksi Penerima Beasiswa," *Proc.* 7 th Natl. Conf. Inf. Technol. Electr. Eng., vol. 33, no. September, pp. 107–112, 2015.
- [8] M. Arif, J. E. Suseno, and R. R. Isnanto, "Multi-Criteria Decision Making with the VIKOR and SMARTER Methods for Optimal Seller Selection from Several E-Marketplaces," *E3S Web Conf.*, vol. 202, pp. 1–10, 2020, doi: 10.1051/e3sconf/202020214002.
- [9] A. Civic and B. Vucijak, "Multi-criteria optimization of insulation options for warmth of buildings to increase energy efficiency," *Procedia Eng.*, vol. 69, pp. 911–920, 2014, doi: 10.1016/j.proeng.2014.03.070.
- [10] D. Ulfiana and S. Suharyanto, "Analysis of Fuzzy TOPSIS Method in Determining Priority of Small Dams Construction," in *Jurnal Teknik Sipil & Perencanaan*, 2019, vol. 21, no. 2, pp. 46–53.
- [11] D. Nofriansyah, Konsep Data Mining Vs Sistem Pendukung Keputusan. Deepublish, 2015.
- [12] A. Felsberger, B. Oberegger, and G. Reiner, "A Review of Decision Support Systems for Manufacturing Systems," *CEUR Workshop Proc.*, vol. 1793, no.

- February 2017, 2017.
- [13] M. Alemi, M. Kalbasi, and F. Rashidi, "A mathematical prediction based on Vikor model," *Middle East J. Sci. Res.*, vol. 18, no. 7, pp. 1035–1041, 2013, doi: 10.5829/idosi.mejsr.2013.18.7.11814.
- [14] A. Munif, *Basis Data*. Kementerian Pendidikan & Kebudayaan, 2013.
- [15] H. Sulistiono, S. Kom, and M. Kom, *Coding Mudah dengan CodeIgniter, JQuery, Bootstrap, dan Datatable*. Elex Media Komputindo, 2018.
- [16] I. Y. Supardi and A. Hermawan, *Semua bisa menjadi programmer codeigniter basic*. Elex Media Komputindo, 2018.
- [17] Y. Li, "Development of a blog system using CodeIgniter framework," 2011.
- [18] R. Delima, H. B. Santosa, and J. Purwadi, "Development of Dutatani Website Using Rapid Application Development," *IJITEE (International J. Inf. Technol. Electr. Eng.*, vol. 1, no. 2, pp. 36–44, 2017, doi: 10.22146/ijitee.28362.
- [19] Yurindra, Software Engineering, 1st ed. Yogyakarta: DEEPUBLISH, 2017.
- [20] L. M. Yulyantari and P. Wijaya, *Manajemen Model Pada Sistem Pendukung Keputusan*. Penerbit Andi, 2019.
- [21] Z. Sharfina and H. B. Santoso, *An Indonesian adaptation of the System Usability Scale (SUS)*. 2016 International Conference on Advanced Computer Science and Information Systems (ICACSIS), 2016.
- [22] A. Bangor, P. Kortum, and J. Miller, "Determining what individual SUS scores mean; adding an adjective rating," *J. usability Stud.*, vol. 4, no. 3, pp. 114–23, 2009.