

DAFTAR PUSTAKA

- [1] M. Muslihudin, T. S. Susanti, S. and A. Maseleno, "The Priority of Rural Road Development using Fuzzy Logic based Simple Additive Weighting," *International Journal of Pure and Applied Mathematics*, vol. 118, pp. 9-15, 2018.
- [2] A. Imaduddin and S. Permana, *Menjadi Android Developer Expert*, Bandung: PT. Presentologics, 2018.
- [3] D. Kirmanto, "PERATURAN MENTERI PEKERJAAN UMUM NOMOR : 13 /PRT/M/2011 TENTANG TATA CARA PEMELIHARAAN DAN PENILIKAN JALAN," Menteri Pekerjaan Umum, 4 Oktober 2011. [Online]. Available: bihohukum.pu.go.id/uploads/DPU/2011/PermenPU13- 2011.pdf. [Accessed 3 Juli 2019].
- [4] D. Kirmanto, "LAMPIRAN III PERATURAN MENTERI PEKERJAAN UMUM NOMOR 12/PRT/M/2014 TENTANG PENYELENGGARAAN SISTEM DRAINASE PERKOTAAN," Menteri Pekerjaan Umum, 26 September 2014. [Online]. Available: <http://bihohukum.pu.go.id/uploads/DPU/2014/Lamp3-PermenPU12-2014.pdf>. [Accessed 3 Juli 2019].
- [5] G.-H. Tzeng and J.-J. Huang, *Multiple Attribute Decision Making Methods and applications*, Boca Raton: CRC Press, 2011.
- [6] M. Imrona, A. A. Budiyatama, E. Darwiyanto and D. Handayani, "Penerapan Metode AHP dan COPRAS-G untuk Menentukan Prioritas Perbaikan Drainase Pada Jalan Nasional Di Kota Bandung," *Indo-JC*, vol. 4, no. 1, pp. 65-74, 2019.
- [7] G. Garofalo, A. Giordano, P. Piro, G. Spezzano and A. Vinci, "A distributed real-time approach for mitigating CSO and flooding in urban drainage systems," *Journal of Network and Computer Application*, vol. 78, pp. 30-42, 2017.
- [8] S. Team, *Your First Week With Node.js*, Collingwood: SitePoint, 2018.
- [9] R. Fauzan, Y. Indrasary and N. Muthia, "Sistem Pendukung Keputusan Penerimaan Beasiswa Bidik Misi di POLIBAN Dengan Metode SAW Berbasis Web," *Jurnal Online Informatika*, vol. 2, no. 2, pp. 79-83, 2017.
- [10] V. Fusrita, A. Vatresia and D. Andreswari, "Sistem Pendukung Keputusan Pemilihan Restoran di Kota Bengkulu Dengan Metode Simple Additive Weighting (SAW) Berbasis Sistem Operasi Android," *Jurnal Rekursif*, vol. 2, no. 1, 2014.
- [11] Android Developer, "Developer Guides," Google, [Online]. Available: <https://developer.android.com/guide>. [Accessed 6 Juli 2019].
- [12] A. H. M KATY, "MEASURING USABILITY FOR APPLICATION SOFTWARE USING THE QUALITY IN USE INTEGRATION MEASUREMENT MODEL," 2016.