

DAFTAR PUSTAKA

- [1] B. P. S. Kota Bandung, Kota Bandung Dalam Angka 2017, Bandung: BPS Kota Bandung, 2017.
- [2] Ahadi, "https://otomotif.kompas.com/read/2018/03/09/084200015/10-penyebab-macet-dan-kurangnya-penyelesaian," www.ilmusipil.com, 5 November 2011. [Online]. Available: <http://www.ilmusipil.com/penyebab-kemacetan-jalan-raja>. [Accessed 6 Mei 2018].
- [3] D. R. -. detikOto, "Jangan Salah Sebut, Lampu Lalin Namanya APILL Bukan Lampu Merah," detikOto, 17 April 2018. [Online]. Available: <https://oto.detik.com/berita/d-3975567/jangan-salah-sebut-lampu-lalin-namanya-apill-bukan-lampu-merah>. [Accessed 6 Mei 2018].
- [4] Direktorat Jenderal Perhubungan Darat - Kementerian Perhubungan Republik Indonesia , "ATCS di beberapa Provinsi dan Kota di Indonesia," Direktorat Jenderal Perhubungan Darat , 2 Agustus 2013. [Online]. Available: <http://hubdat.dephub.go.id/berita/1222-atcs-di-beberapa-provinsi-dan-kota-di-indonesia>. [Accessed 14 November 2017].
- [5] "Kemacetan - Wikipedia bahasa Indonesia, ensiklopedia bebas," 8 Februari 2019. [Online]. Available: <https://id.wikipedia.org/wiki/Kemacetan>. [Accessed 16 Februari 2019].
- [6] J. M. Echols and H. Shadily, Kamus Inggris Indonesia, Jakarta: PT Gramedia, 1976.
- [7] R. Munir, "Pengantar Logika Fuzzy," [Online]. Available: <https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=2ahUKEwiwgIP8oYngAhVRa94KHfzrBboQFjAAegQICRAC&url=http%3A%2F%2Finformatika.stei.itb.ac.id%2F~rinaldi.munir%2FMetNum%2F2011-2012%2FPengantar%2520Logika%2520Fuzzy.pdf&usg=AOv>. [Accessed 25 Januari 2019].
- [8] M. Negnevitsky, Artificial Intelligence A Guide to Intelligent Systems Second Edition, Essex: Pearson Education, 2005.

- [9] M. Aria. [Online]. Available: <https://elib.unikom.ac.id/download.php?id=42674>. [Accessed 16 Februari 2019].
- [10] M. Aria, "Fuzzy Logic System for Coordinated Traffic Signal Control with Dynamic Phase Selection," *TELEKONTRAN*, 2017.
- [11] Direktorat Jenderal Bina Marga & Direktorat Bina Jalan Kota, Manual Kapasitas Jalan Indonesia (MKJI), SWEROAD, 1997.
- [12] M. Khalid, S. C. Liang and R. Yusof, "Control of a Complex Traffic Junction Using Fuzzy," *Conference Paper*, vol. August, 2004.
- [13] mathworks.com, "What is Fuzzy Logic? - MATLAB & Simulink," [Online]. Available: <https://www.mathworks.com/help/fuzzy/what-is-fuzzy-logic.html>. [Accessed 17 November 2017].
- [14] R. Munir, "Sistem Inferensi Fuzzy," 2011. [Online]. Available: <http://informatika.stei.itb.ac.id/~rinaldi.munir/MetNum/2011-2012/Sistem%20Inferensi%20Fuzzy.pdf>. [Accessed 8 Mei 2018].