

DAFTAR PUSTAKA

- [1] Buhaerah, Z. Busrah dan H. Sanjaya, *Teori Graf dan Aplikasinya*, Makasar: Living Spiritual Quotient, 2022.
- [2] S. Rahayuningsih, *Teori Graph dan Penerapannya*, Malang: Unidha Press Malang, 2018.
- [3] A. Setiawan, B. Yanto and K. Yasdomi, *Logika Fuzzy dengan Matlab*, Bali: Jayapangus Prees, 2018.
- [4] P. Ganesan, "Spectral bounds for the quantum chromatic number of quantum graphs," *Linear Algebra and its Applications*, no. 674, hal. 351-376, 2023.
- [5] S. Bermudo, M. Dettlaff and M. Lemanska, "Some variants of *perfect* graphs related to the matching number, the vertex cover and the weakly connected domination number," *Discrete Applied Mathematics*, no. 304, hal. 153-163, 2021.
- [6] A. P. Kurniawan, "Aplikasi Graf *Fuzzy* dan Aljabar Max-Plus untuk Pengaturan Lampu Lalu Lintas di Simpang Empat Beran," *Jurnal Matematika*, vol. 6, no. 2, hal. 73-85, 2017.
- [7] D. T. Sulamas, "*Pewarnaan Total dan Bilangan Kromatik pada Graf Planar, Graf Bipartite serta Graf Unicyclic*," Perpustakaan FSM Undip, Semarang, 2020.
- [8] A. Anisa, "*Menentukan Lintasan Terpendek pada Graf Fuzzy dengan Algoritma Bicriterion*," Perpustakaan FSM Undip, Semarang, 2021.

- [9] B. Davvaz, I. Mukhlash and Soleha, "Himpunan *Fuzzy* dan Rough Sets," *Limits: Journal of Mathematics and Its Applications*, vol. 18, no. 1, hal. 79-94, 2021.
- [10] R. J. Wilson, *Introduction to Graph Theory*, Hampshire: Ashford Colour Press, 2010.
- [11] N. R. Fikri, "Penerapan Graf pada Database System Privilege," *Makalah IF2120*, 2017.
- [12] D. Reinhard, *Graph Theory*, Berlin: Springer Nature, 2017.
- [13] S. Raut and M. Pal, "Generation of maximal *fuzzy* cliques of *fuzzy* permutation graph and applications," *Artificial Intelligence Review*, vol. 53, hal. 1585-1614, 2019.
- [14] S. Raut and M. Pal, "On chromatic number and *perfectness* of *fuzzy* graph," *Information Sciences*, vol. 597, hal. 392-411, 2022.
- [15] "Peta Menara Telekomunikasi Kota Semarang," SiMenTel, Semarang, 2023.
- [16] "Animo Sarjana," LP2MP Universitas Diponegoro, Semarang, 2023.
- [17] "Google Map," Google, Semarang, 2023.