

DAFTAR PUSTAKA

- [1] K. H. Rosen, *Discrete Mathematics and Its Applications*, 7th ed. New York, NY: McGraw-Hill, 2012.
- [2] G. Chartrand, D. Erwin, M. A. Henning, P. J. Slater, dan P. Zhang, “The locating-chromatic number of a graph,” *Bulletin of the Institute of Combinatorics and its Applications*, vol. 36, pp. 89–101, 2002.
- [3] —, “Graphs of order n with locating-chromatic number $n - 1$,” *Discrete Mathematics*, vol. 269, no. 1-3, pp. 65–79, 2003.
- [4] Y. Erita, “Bilangan kromatik lokasi untuk join dari dua graf,” *Jurnal Matematika UNAND*, vol. 2, no. 1, pp. 23–31, 2013.
- [5] Sugesti, “Bilangan kromatik lokasi graf kubik $c_{n,2n,2n,2n,n}$ untuk $n = 3$,” *Jurnal Matematika UNAND*, vol. 8, pp. 1–8, 2019.
- [6] K. K. Mardimar, L. Yulianti, dan D. Welyyanti, “Bilangan kromatik lokasi dari graf buckminsterfullerence b_{60} ,” *Jurnal Matematika UNAND*, vol. 10, no. 1, pp. 159–163, 2021.
- [7] D. Welyyanti, T. Apriliza, dan L. Yulianti, “Bilangan kromatik lokasi pada graf lobster $l_{n,m,1}$ untuk $m = 6$ dan $n = 2, 3, 4$,” *Jurnal Matematika UNAND*, vol. 11, no. 2, pp. 95–103, 2022.

- [8] D. Welyyanti, N. Andriani, dan L. Yulianti, “Bilangan kromatik lokasi pada graf amalgamasi kipas berekor,” *Limits: Journal of Mathematics and Its Applications*, vol. 20, no. 1, pp. 81–95, 2023.
- [9] D. Welyyanti, D. Susanto, dan L. Yulianti, “On the locating-chromatic number of helm graph h_{r_n} for $10 \leq m \leq 28$,” *Jurnal Natural*, vol. 24, pp. 128–131, 2024.
- [10] F. R. Hartiansyah dan Darmaji, “Bilangan kromatik lokasi pada graf hasil amalgamasi sisi dari graf bintang dan graf lengkap,” *Zeta – Math Journal*, vol. 8, no. 2, pp. 66–70, 2023.
- [11] C. D. Rianti dan Narwen, “Bilangan kromatik lokasi dari graf spinner,” *Jurnal Matematika UNAND*, vol. 7, no. 4, pp. 19–23, 2018.
- [12] R. J. Wilson, *Introduction to Graph Theory*, 5th ed. Harlow, England: Pearson Education, 2010.
- [13] D. Welyyanti, E. T. Baskoro, R. Simanjuntak, dan S. Uttunggadewa, “The locating-chromatic number of disconnected graphs,” *Far East Journal of Mathematical Sciences*, vol. 94, no. 2, pp. 169–182, 2014.
- [14] M. Silvia, D. Welyyanti, dan Efendi, “Bilangan kromatik lokasi graf lobster $l_{n,m,1}$ dengan $n = 2, 3, 4$ dan $m = 3$,” *Jurnal Matematika UNAND*, vol. 7, no. 3, pp. 94–103, 2018.

- [15] R. Le Bras, C. P. Gomes, A. Sabharwal, dan B. Selman, “Double-wheel graphs are graceful,” in *Proceedings of the Twenty-Third International Joint Conference on Artificial Intelligence (IJCAI)*, 2013, pp. 547–553.

