

DAFTAR PUSTAKA

- [1] T. S. Motzkin, *Combinatorics*. American Mathematical Society, 1968.
- [2] L. Brinkle and P. Griessacker, "Euler's solution (or discoveries) in relation to the problem of the konisberg bridges : The origin of the mathematics of topology," *Jurnal of The Pennsylvania Academy of Science*, vol. 64, no. 2, pp. 103–107, 1990.
- [3] S. M. P and S. N. Kapita, "Dimensi metrik pada hasil operasi korona dua buah graf," *Jurnal Buana Matematika*, vol. 7, no. 2, pp. 93–98, 2017.
- [4] F. Harary and R. Melter, "On the metric dimension of a graph," *Ars Combin*, no. 2, pp. 191–195, 1976.
- [5] G. Chartrand, L. Eroh, M. A. Johnson, and Oellermann, "Resolvability in graphs and the metric dimension of a graph," *Discrete Applied Mathematics*, no. 2, pp. 99–113, 2000.
- [6] F. Febrianti and N. Lyra Yulianti, "Dimensi metrik graf amalgamasi tangga segitiga diperumum homogen," *Jurnal Matematika UNAND*, vol. 8, no. 1, pp. 84–90, 2019.
- [7] T. Janan and S. Janan, "Dimensi metrik dari graf jaring laba-laba," *Jurnal Penelitian Matematika dan Pendidikan Matematika*, vol. 5, no. 2, pp. 181–190, 2022.

- [8] K. Wijaya, “Dimensi metrik dari graf hasil identifikasi,” *Jurnal Matematika UNAND Matematika*, vol. 11, no. 3, pp. 199–209, 2022.
- [9] L. Yulianti and D. W. Laila Hidayati, “Dimensi metrik graf buckminsterfullerene-subdivisi dan buckminsterfullerene-star,” *Jurnal of Mathematics and Its Applications*, vol. 20, no. 2, pp. 219–229, 2023.
- [10] L. Hayati, A. K. Sarjana, and H. S., “Dimensi metrik graf kincir $k_1 + nk_3$,” *Mandalika Mathematics and Educational Journal*, vol. 6, no. 2, pp. 813–821, 2024.
- [11] J. Bondy and U. S. R. Murty, *Graph Theory With Applications*. London and Basingstoke, 1976.
- [12] F. Daniel and P. N. L., *Teori Graf*. Deepublish, 2019.

