

DAFTAR PUSTAKA

- [1] Angraini, F., Wellyanti, D., Syafruddin, S. 2018. *Dimensi Metrik dan Dimensi Partisi dari Graf Tangga Segitiga TR_n untuk $n=2,3$* . Jurnal Matematika Universitas Andalas, **7**(2) : 46-52.
- [2] Chartrand, G. L., Eroh, M. A. Johnson, and Oellermann. 2000. Resolvability in Graphs and the Metric Dimension of a Graph. *Discrete Applied Mathematics*. **105** : 99-113.
- [3] Febrianti, F., Yulianti, L., Narwen, N. 2019. *Dimensi Metrik dari Graf Amalgamasi Tangga Segitiga Diperumum Homogen*. Jurnal Matematika Universitas Andalas, **8**(1) : 84-90.
- [4] Harary, F., R.A Melter. 1976. *On the Metric Dimension of a Graph*. *Ars Combin.* **2** : 191-195.
- [5] Iswadi, H., Baskoro, E. T., Salman, A. N. M., Simanjuntak, R. 2010. *The Resolving Graph of Amalgamation of Cycles*, *Utilitas Matematika*. **83** : 121-132.
- [6] Simanjuntak, R., Uttungadewa, S., Saputro, S.W. 2015. *Metric Dimension of Amalgamation of Graphs*, Lecture Notes on Computer Science 8986, pp 330-337.

- [7] Yulianti, L., Narwen dan Fitrianda, S. "*On the Rainbow Connection Number and Strong Rainbow Connection Number of Generalized Triangle Ladder Graph*", submitted.
- [8] Yulianti, L., Muhardiansyah, Nazra, A., Narwen, N., "*On the Rainbow Connection Number of the Amalgamation of Homogeneous Generalized Triangle Ladder Graphs*", submitted to Electronic Journal of Graph Theory and Applications.

