

DAFTAR PUSTAKA

- [1] Bondy, J.A dan Murty, U.S.R. 1976. *Graph Theory with Application*. London: The Macmillan Press LTD.
- [2] G.Chartrand, D.Erwin M.A.Henning, P.J.Slater, dan P.Zhang,2002. The locating chromatic number of a graph, *Bull. Inst. Combin. Appl*, **36**, 89-101.
- [3] G.Chartrand, D.Erwin, M.A. Henning, P.J.Slenter,dan P.Zhang,2003. Graph of order n and with locating-chromatic number $n-1$, *Discrete Math.*, **269**, 65-79.
- [4] Asmiati, H. Assiyatun dan E. T. Baskoro.2011. Locating chromatic number of amalgamation of stars. *ITB Journal of Science*. 1:1-8.
- [5] Yulianti, L., Narwen dan Fitrianda, S.2019. "On the Rainbow Connection Number and Strong Rainbow Connection Number of Generalized Triangle Ladder Graph", submitted.
- [6] Iswadi, H., E. T. Baskoro, A. N. M. Salman dan R. Simanjuntak. 2010. The Resolving Graph of Amalgamation of Cycles, *Utilitas Matematica* Vol. **83** (hlm. 121-132).
- [7] Simanjuntak, R., Uttungadewa, S., Saputro, S.W. 2015. Metric Dimension of Amalgamation of Graphs, *Lecture Notes on Computer Science 8986*, pp 330-337
- [8] Yulianti, L., Muhandiansyah, Nazra, A., Narwen, N.2019. "On the Rainbow Connection Number of the Amalgamation of Homogeneous Generalized Triangle Ladder Graphs", submitted to *Electronic Journal of Graph Theory and Applications*.
- [9] Munir,R.2003.*Matematika Diskrit*.Edisi kedua.Informatika,Bandung.