

DAFTAR PUSTAKA

- [1] Asmiati, H. Assiyatun, E.T. Baskoro, D. (2011): Locating-Chromatic Number of Amalgamation of Stars, *ITB J. Sci*, Vol **43 A**, No 1, 1-8.
- [2] Asmiati, H. Assiyatun, E.T. Baskoro, D. Suprijanto, R. Simanjuntak dan S. Uttunggadewa. (2012): The Locating-Chromatic Number of firecracker, *Far East Journal of Mathematical Sciences*, Vol **63**, Number 1, 11-23.
- [3] Bondy, J.A. dan U.S.R. Murty. (1976): Graph Theory with Applications, *Elsevier Science Publishing Co, Inc*, New York.
- [4] Chartrand, G., Salehi E., dan Zhang, P. (1998): On the partition dimension of graph, *Congr*, Numer, **130**, 157-168.
- [5] Chartrand, G., Salehi, E., dan Zhang, P. (2000): The Partition Dimension of a Graph, *Aequationes Mathematicae*, 59:45-54.
- [6] Chartrand, G., Erwin, D., Henning, M.A., Slater, P.J. dan Zhang, P. (2002): Locating Chromatic Number of a Graph, *Bull inst Combin, Appl*, 36:89-101.
- [7] Harris, J.M, Hirst, J.L, and Mossinghoff, M.J. (2008): Combinatorics and Graph Theory, 1.
- [8] Kabang, N.K, Yundari, dan Fran F. (2020): Bilangan Kromatik

Lokasi pada Graf Bayangan dan Graf *Middle* dari Graf Bintang, *Buletin Ilmiah Mat. Stat. dan Terapannya*, Vol **09**, No. 2, 329-336.

[9] Munir, Rinaldi. (2005): Matematika Diskrit, Edisi 3. Informatika Bandung.

[10] Rosen, K., (2007): Discrete Mathematics and Its Applications. *Mc Graw-Hill*. New York.

[11] Sugesti. (2019): Bilangan Kromatik Lokasi Graf Kubik $C_{n,2n,n}$ untuk $n = 3$. *Jurnal Matematika UNAND*. Vol.VII (1):1-8.

[12] Syofyan, D.k, Baskoro, E.T, dan Assiyatun H. (2013): On Locating-Chromatic Number of Homogeneous Lobster, *AKCE Int.J. Graph Comb*, 245-252.

[13] Welyyanti D, Baskoro E.T, Simanjuntak R., dan Uttunggadewa S. (2013): On Locating-Chromatic Number of Complete n-ary Tree, *AKCE Int.J. Graph Comb*, 309-315.

[14] Welyyanti D, Baskoro E.T, Simanjuntak R., Uttunggadewa S. (2015): On Locating-Chromatic Number of Graphs with Dominat Vertices, *Procedia Computer Science*, **74** 89-92.