

DAFTAR PUSTAKA

- [1] Asmiati, A. Irawan, A. Nuryaman, dan K. Muludi. 2023. The Locating Chromatic Number for Certain Operation of Origami Graphs. *Mathematics and Statistics*. **11**(1):101-106
- [2] Behtoei, A. dan M. Anbarloei. 2014. The Locating Chromatic Number of The Join Graphs. *Bulletin of the Iranian Mathematical Society*. **40**(6):1491-1504
- [3] Chartrand, G., 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
- [4] Chartrand, G., L., Lesniak., dan P., Zhang. 2016. *Graph and Digraph. Edisi keenam*. CRC Press, New York
- [5] Irawan, A., A. Asmiati, L. Zakaria, dan K. Muludi. 2021. The Locating-Chromatic Number of Origami Graphs. *Algorithms*. **14**(6):167
- [6] Javaid, I., S. Shokat. 2008. on the Partition Dimension of Some Wheel Related Graphs. *Journal of Prime Research in Mathematics*. **4**:154-164
- [7] Purwasih, I. A., E. T. Baskoro, H. Assiyatun, dan W. Djohan. 2013. The Locating-Chromatic Number for a Subdivision of a Wheel on One Cycle Edge. *AKCE Int. J. Graphs. Comb.* **10**(3):327-336

- [8] Rahmatalia, S., Asmiati, dan Notiragayu. 2022. Bilangan Kromatik Lokasi Graf Split Lintasan. *Jurnal Matematika Integratif*. **18**(1):73-80
- [9] Rosen, K. H. 2007. *Discrete Mathematics and its Applications. Sixth Edition*. McGraw-Hill, New York
- [10] Sudarsana, I. W., F., Susanto., dan S., Musdalifah. 2022. The Locating Chromatic Number for m -Shadow of a Connected Graph. *Electronic Journal of Graph Theory and Applications*. **10**(2):589-601

