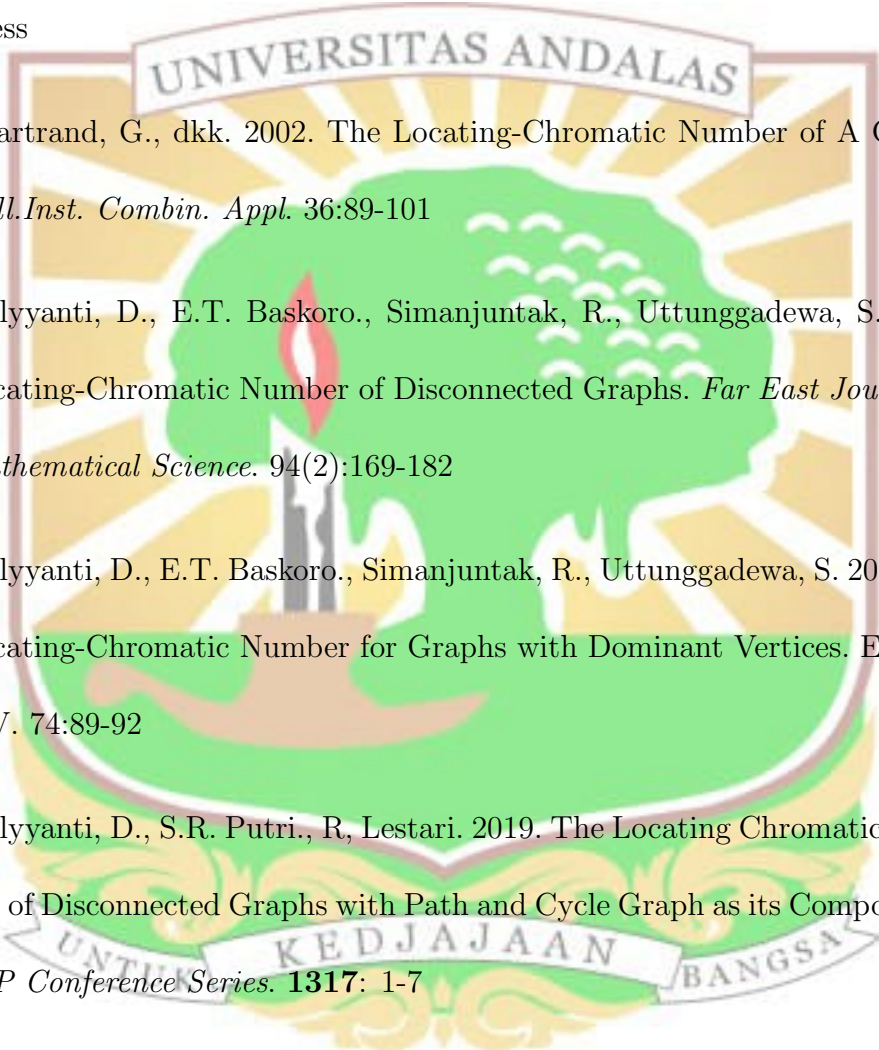
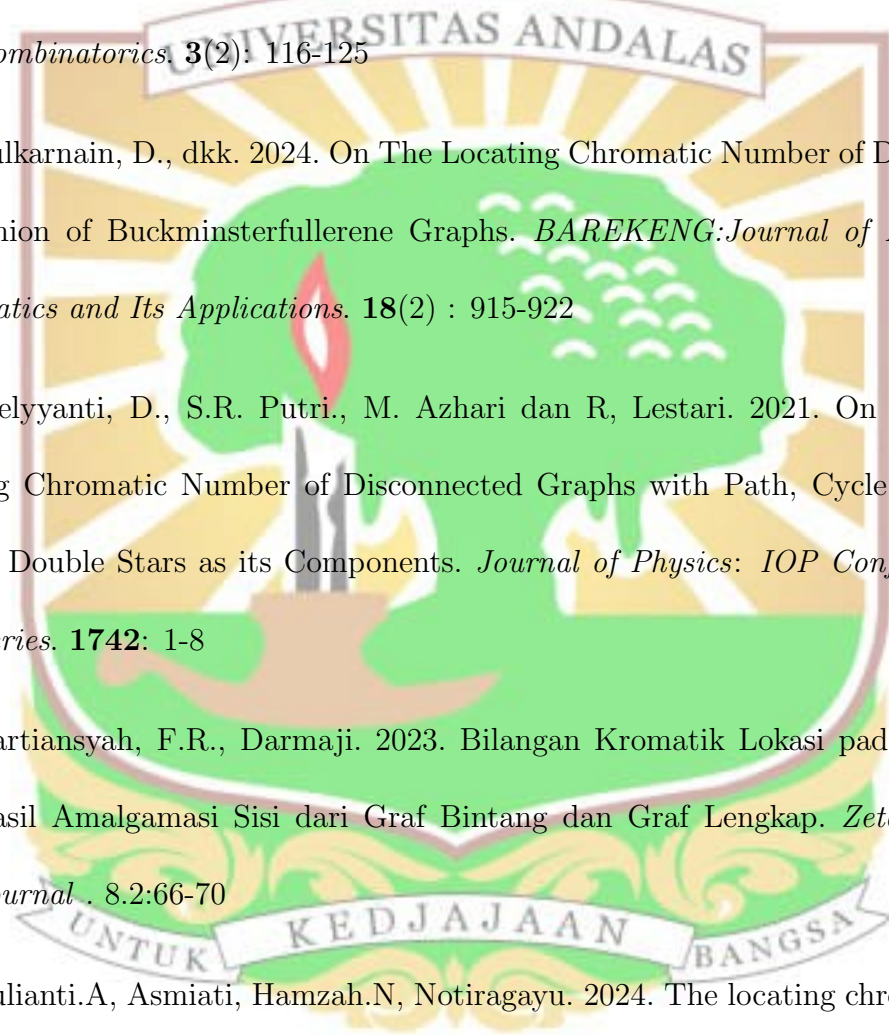


DAFTAR PUSTAKA

- 
- [1] Rahayuningsih, S. 2018. Teori Graph dan Penerapannya. Malang: Unidha Press
 - [2] Chartrand, G., dkk. 2002. The Locating-Chromatic Number of A Graph. *Bull.Inst. Combin. Appl.* 36:89-101
 - [3] Welyyanti, D., E.T. Baskoro., Simanjuntak, R., Uttungadewa, S. 2014. Locating-Chromatic Number of Disconnected Graphs. *Far East Journal of Mathematical Science.* 94(2):169-182
 - [4] Welyyanti, D., E.T. Baskoro., Simanjuntak, R., Uttungadewa, S. 2015. On Locating-Chromatic Number for Graphs with Dominant Vertices. Elsevier B.V. 74:89-92
 - [5] Welyyanti, D., S.R. Putri., R, Lestari. 2019. The Locating Chromatic Number of Disconnected Graphs with Path and Cycle Graph as its Components. *IOP Conference Series.* **1317**: 1-7
 - [6] Asmiati, E. T. Baskoro, D. Suprijanto, H. Assiyatun. 2012. The locating chromatic number of firecracker graphs, *Far East Journal of Mathematical Sciences.* 63(1):11-23
 - [7] Asmiati, E. T. Baskoro. 2012. Characterizing All Graphs Containing Cycles with Locating Chromatic Number 3, *AIP Conf.Proc*, 321-357

- 
- [8] T. Apriliza, Welyyanti, D., L. Yulianti. 2022. Bilangan Kromatik Lokasi pada Graf Lobster $L_{n,m,1}$ untuk $n = 2, 3, 4$ dan $m = 6$, Jurnal Matematika UNAND, 7(3):94-103
- [9] Suryaningsih, R. dan E.T. Baskoro. 2019. The locating-chromatic number and partition dimension of fibonacene graphs. *Indonesian Journal of Combinatorics*. **3**(2): 116-125
- [10] Zulkarnain, D., dkk. 2024. On The Locating Chromatic Number of Disjoint Union of Buckminsterfullerene Graphs. *BAREKENG:Journal of Mathematics and Its Applications*. **18**(2) : 915-922
- [11] Welyyanti, D., S.R. Putri., M. Azhari dan R, Lestari. 2021. On Locating Chromatic Number of Disconnected Graphs with Path, Cycle, Stars or Double Stars as its Components. *Journal of Physics: IOP Conference Series*. **1742**: 1-8
- [12] Hartiansyah, F.R., Darmaji. 2023. Bilangan Kromatik Lokasi pada Graf Hasil Amalgamasi Sisi dari Graf Bintang dan Graf Lengkap. *Zeta-math Journal* . 8.2:66-70
- [13] Yulianti.A, Asmiati, Hamzah.N, Notiragayu. 2024. The locating chromatic number for amalgamation of some complete graphs. *Indonesian Journal of Pure and Applied Mathematics*.Vol. 6, No. 1 (2024), pp. 76 – 88
- [14] Nurinsani. A, D. Welyyanti, L. Yulianti. 2024. Bilangan Kromatik Lokasi Gabungan Graf Palem. *Jurnal Matematika dan Pendidikan Matematika*.Vol. 9, No. 1 (2024), pp. 78-87.

[15] Ponraj, R., dkk. 2025. PMC-Labeling of Some Classes of Graphs Containing Cycles. *BAREKENG:Journal of Mathematics and Its Applications*. **19**(2) : 1445-1456

[16] J.Bondy dan U.S.Murty. 2008. *Graph Teory*. Springer

[17] R. Diestel. 2017. *Graph Teory*, 5nd edition. Springer Nature, Germany

[18] Narita, N. R. P. D. S., dkk. 2021. Kekuatan Ketakteraturan Sisi Graf Rantai. *Wahana Math n Sains*. vol.15, no.2.

