

DAFTAR PUSTAKA

- Ahmed, M. A., dan Babujee, J.B., 2021. *Totally Antimagic Total Labeling of Complete Bipartite Graphs*. Romanian Journal Of Mathematics And Computer Science. 7: 21-28.
- Ajayi, D. O., dan Akwu, A. D., 2016. *Totally Antimagic Total Labeling Of Ladders Prisms And Generalised Petersen Graphs*. arXiv. 20:1-10.
- Andari, A., 2019. *Kalkulus Differensial*. (36-37).UB Press: Indonesia.
- Bača, M., Kovar, P., Andrea, S. F., dan Kashif, M.S, 2010. *On Super Edge-Antimagic Total Labelings of regular graphs*. Discrete Mathematics. 310: 1408-1412.
- Bača, M., Miller, M., dan Phanalasy, O., 2015. *Totally Antimagic Total Graphs*. Australasian Journal Of Combinatorics, 61: 42-56.
- Bača, M., Miller, M., Ryan, J., dan Andrea, S.F., 2019. *Magic And Antimagic Graphs*. (159-205). Springer: United States.
- Balakrishnan, R., dan Ranganathan, K., 2012. *A Textbook Of Graph Theory Second Edition*. (2-15). Springer: India.
- Chartrand, G., dan Lesniak, L., 2004. *Graphs & Digraphs Fourth Edition*. (7-11). Chapman & Hall/CRC: New York.
- Daniel, A.M., 2011. *Graph Theory: A Problem Oriented Approach*. (65-66). The Mathematical Association of America: United States.
- Ghaleppa, M., Ramachandran, B., Kumar, A.Y., 2024. *On Super Edge-Antimagic Total Labelings of $rK_{m,n}$ and mP_n* . International Journal of Research and Analytical Reviews. 11: 269-274.
- Hartsfield, N., dan Ringel, G., 1990. *Pearls In Graph Theory*. (179-189). Academic Press: New York.
- Hasmawati. 2020. *Pengantar Dan Jenis-Jenis Graf*. (20-25). UPT Unhas Press: Indonesia.
- Miller, M., Phanalasy, O., Ryan, J., 2011. *All Graphs have antimagic total labelings*, Electron. Notes in Discrete Math. 645-650.
- Nalliah, M., dan Arumugam, S., 2017. *Super (a,3)-Edge Antimagic Total Labeling for Union Of Two Stars*. Theoretical Computer Science and Discrete Mathematics. 10398: 203-211.
- Robin, J.W., 1996. *Introduction To Graph Theory Fourth Edition*. (12-19) Longman: England.
- Silaban, D. R., dan Sugeng, K. A., 2008. *Edge Antimagic Total Labeling on Paths and Unicycles*. Journal of Combinatorial Mathematics and Combinatorial Computing.. 65: 1-8.

- Taemnanu, Y. M., 2022. *Pelabelan Harmonis Ganjil Pada Graf $P_m \cong_e C_8$* . Skripsi. Universitas Nusa Cendana Kupang. Kupang
- Zhihe, L., 2017. *Super (a,d) -Edge-Antimagic Total Labelings of Complete Bipartite Graphs*. *Frontiers of Mathematics in China*. 13: 129.