

DAFTAR PUSTAKA

- [1] D. J. Panjaitan and R. Aprilia, *Teori Graf*, Medan: LPPM UMNAW, 2022.
- [2] J. A. Gallian, "A Dynamic Survey of Graph Labeling," *The Electronic Journal of Combinatorics*, pp. 1-623, 2022.
- [3] M. Baca, K. Muthugurupackiam and K. R. S. Kathiresan, "Modular irregularity strength of graphs," *Electronic Journal of Graph Theory and Applications*, vol. 8, no. 2, pp. 435-443, 2020.
- [4] K. A. Sugeng, Z. Z. Barack, N. Hinding and R. Simanjuntak, "Modular Irregular Labeling on Double-Star and Friendship Graphs," *Journal of Mathematics*, vol. 2021, 2021.
- [5] M. Bača, Z. Kimáková, M. Lascsáková and A. Semaničová-Feňovčíková, "The irregularity and modular irregularity strength of fan graphs," *Symmetry*, vol. 13, no. 4, 2021.
- [6] M. Bača, M. Imran and A. Semaničová-Feňovčíková, "Irregularity and modular irregularity strength of wheels," *Mathematics*, vol. 9, no. 21, 2021.
- [7] F. Apituley, M. W. Talakua and Y. A. Lesnussa, "On the Irregularity Strength and Modular Irregularity Strength of Friendship Graphs and Its Disjoint Union," *Barekeng*, vol. 16, no. 3, pp. 869-876, 2022.
- [8] K. A. Sugeng, P. John, M. L. Lawrence, L. F. Anwar, M. Bača and A. Semaničová-Feňovčíková, "Modular irregularity strength on some flower graphs," *Electronic Journal of Graph Theory and Applications*, vol. 11, no. 1, pp. 27-38, 2023.
- [9] Z. Z. Barack, K. A. Sugeng, A. Semaničová-Feňovčíková and M. Bača, "Modular irregularity strength of the corona product of graphs," *Discrete Mathematics Letters*, vol. 13, pp. 111-116, 2024.
- [10] R. J. Wilson, *Introduction to Graph Theory*, New York: Longman, 2010.
- [11] M. A. Henning and J. H. van Vuuren, *Graph and Network Theory*, Cham: Springer International Publishing, 2022.
- [12] Marsudi, *Teori Graf*, Malang: UB Press, 2016.

- [13] J. L. Gross, J. Yellen and M. Anderson, Graph theory and its applications, CRC Press, 2019.
- [14] S. Nada, A. Elrokh, E. A. Elsakhawi and D. E. Sabra, "The corona between cycles and paths," Journal of the Egyptian Mathematical Society, vol. XXV, pp. 111-118, 2017.
- [15] R. G. Bartle and D. R. Sherbert, Introduction to Real Analysis, New Jersey: John Wiley & Sons, 2011.
- [16] G. Chartrand, M. Jacobson, J. Lehel, O. Oellermann, S. Ruiz and F. Saba, "Irregular network," p. 187–192, 1988.
- [17] G. Muhsetyo, Teori Bilangan, Tangerang Selatan: Universitas Terbuka, 2014.
- [18] D. Amar and O. Togni, "Irregularity strength of trees," Discrete Mathematics, vol. 130, pp. 15-38, 1998.
- [19] R. Faudree, M. Jacobson, J. Lehel and R. Schlep, "Irregular networks, regular graphs and integer matrices with distinct row and column sums," Discrete Math, pp. 223-240, 1988.
- [20] P. Sumathi and R. Arumugam, "Quotient Labeling of Some Ladder Graphs," American Journal of Engineering Research, vol. 7, no. 12, pp. 38-42, 2018.
- [21] P. Jeyanthi and A. Maheswari, "3-Product Cordial Labeling of Some Graphs," International J.Math. Combin., vol. 1, pp. 96-105, 2012.
- [22] A. D. Baskar, "Logarithmic Mean Labeling of Some Ladder Related Graphs," Appl. Appl. Math., vol. 15, no. 1, pp. 296-313, 2020.