

## DAFTAR PUSTAKA

- Archdeacon, D., dan Sirán, J., 1998, Characterizing planarity using theta graphs, *Journal of Graph Theory*, 27(1), pp. 17–20.
- Ahmad, A., dan Bača, M., 2014, Total edge irregularity strength of a categorical product of two paths, *Ars Combinatoria*, 114, pp. 203–212.
- Ahmad, A., Arshad, M., dan Ižaričková, G., 2015, Irregular labelings of helm and sun graphs, *AKCE International Journal of Graphs and Combinatorics* 12(2-3), pp. 161–168.
- Ahmad, A., Ibrahim, M., dan Siddiqui, M. K., 2016, On the total irregularity strength of generalized Petersen graph, *Mathematical Reports* 18(2), pp. 197–204.
- Aldous, J. M., dan Wilson, R. J., 2003, *Graphs and applications: an introductory approach*, Springer Science & Business Media.
- Bača, M., Jendrol', S., Miller, M., dan Ryan, J., 2007, On irregular total labellings, *Discrete Mathematics*, 307, pp. 1378–1388.
- Biggs, N. L., Lloyd, E. K., dan Wilson, R. J., 1976, *Graph Theory 1736-1936*, Clarendon Press, Oxford.
- Brandstädt, A., Le, V. B., dan Spinrad, J. P., 1999, *Graph Classes: A Survey*, Society for Industrial and Applied Mathematics, Philadelphia.
- Chartrand, G., dan Zhang, P., 2009, *Chromatic Graph Theory*, CRC Press, New York.
- Eppstein, D., 1992, Parallel recognition of series-parallel graphs, *Information and Computation*, 98(1), pp. 41–55.
- Gallian, J. A., 1994, A guide to graph labeling zoo, *Discrete Applied Mathematics*, 49, pp. 213–229.



- Gallian, J. A., 2016, A Dynamic Survey of Graph Labeling, *The Electronic Journal of Combinatoric*, #DS6.
- Harary, F., 1969, *Graph Theory*, Addison-Wesley Publishing Company, Inc., Reading, Massachusetts.
- He, X., dan Yesha, Y., 1987, Parallel recognition and decomposition of two terminal series parallel, *Information and Computation* 75, pp. 15–38.
- Hinding, N., Suardi, N., dan Basir, H., 2015, Total edge irregularity strength of subdivision of star, *Journal of Discrete Mathematical Sciences and Cryptography* 18(6), pp. 869–875.
- Indriati, D., Widodo, Wijayanti, I. E., Sugeng, K. A., dan Bača, M., 2015, On Total Edge Irregularity Strength of Generalized Web Graphs and Related Graphs, *Mathematics in Computer Science* 9(2), pp. 161–167.
- Ivančo, J., dan Jendrol', S., 2006, Total edge irregularity strength of trees, *Discussions Mathematicae Graph Theory*, 26, pp. 449–456.
- Jendrol', S., Miškhuf, J., dan Soták, R., 2010, Total edge irregularity strength of complete graphs and complete bipartite graphs, *Discrete Mathematics*, 310, pp. 400–407.
- Jeyanthi, P. dan Sudha, A., 2015, Total Edge Irregularity Strength of Disjoint Union of Wheel Graphs, *Electronic Notes in Discrete Mathematics* 48, pp. 175–182.
- Munir, R., 2016, *Matematika Diskrit Edisi Revisi Keenam*, Informatika Bandung, Bandung.
- Nurdin, Massalesse, J., dan Yulandary, B. B., 2016, The total edge irregular labeling of network constructed by some copies of cycle on three vertices corona a vertex, *Indian Journal of Science and Technology* 9(28), 97781.
- Rajan, B., Rajasingh, I., dan Venugopal, P., 2011, Metric Dimension of Uniform and Quasi-uniform Theta Graphs, *Journal of Computer and Mathematical Science* 2(1), pp. 37–46.



- Rajasingsh, I., dan Arockiamary, S. T., 2015, Total edge irregularity strength of series parallel graphs, *International Journal of Pure and Applied Mathematics*, 99(1), pp. 11–21.
- Ramdani, R., Salman, A. N. M., Assiyatun, H., Semaničová-Feňovčíková, A., dan Bača, M., 2015, Total Irregularity Strength of Three Families of Graphs, *Mathematics in Computer Science* 9(2), pp. 229–237.
- Rosa, A., 1966, On certain valuations of the vertices of a graph, *Theory of Graphs (International Symposium)*, pp. 349–355.
- Siddiqui, M. K., Afzal, D., dan Faisal, M. R., 2016, Total edge irregularity strength of accordion graphs, *Journal of Combinatorial Optimization*, pp 1–11.
- Wallis, W. D., 2001, *Magic Graphs*, Birkhäuser, Boston.
- Wallis, W. D., 2007, *A Beginner's Guide to Graph Theory Second Edition*, Birkhäuser, Boston.