

DAFTAR PUSTAKA

- Bača, M., Miller, M., Ryan, J., & Semaničová-Feňovčíková, A. (2019). Edge-magic total labelings. In *Magic and Antimagic Graphs. Developments in Mathematics, vol 60*. Springer, Cham.
- Biggs, N., Lloyd, E. K., & Wilson, R. J. (1986). *Graph Theory, 1736-1936*. Oxford University Press. https://doi.org/10.1007/978-1-4471-6699-3_3
- Bondy, J. A., & Murty, U. S. R. (2008). *Graph theory (Vol. 244)*. Springer Science & Business Media.
- Budi, H. S., Dafik, Tirta, I. . M., Agustin, I. H., & Kristiana, A. I. (2021). On rainbow antimagic coloring of graphs. *Journal of Physics: Conference Series, 1832(1)*, 012016.
- Chartrand, G., Johns, G. L., McKeon, K. A., & Zhang, P. (2008). Rainbow connection in graphs. *Mathematica Bohemica, 133(1)*, 85–98.
- Dafik, Susanto, F., Alfarisi, R., Septory, B. J., Agustin, I. H., & Venkatachalam, M. (2021). On rainbow antimagic coloring of graphs. *Advanced Mathematical Models & Applications, 6(3)*, 278–291.
- Daswa, D., & Riyadi, M. (2017). Aplikasi Pewarnaan Graf Pada Masalah Penyusunan Jadwal Perkuliahan Di Universitas Kuningan. *JES-MAT (Jurnal Edukasi Dan Sains Matematika), 3(2)*, 217. <https://doi.org/10.25134/jes-mat.v3i2.695>
- Dickson, A. (2006). *Introduction to Graph Theory. October*. CRC Pres.
- Gallian, J. A. (2018). A dynamic survey of graph labeling. *Electronic Journal of Combinatorics, 1(DynamicSurveys)*, #DS6.
- Graham, R. L., & Sloane, N. J. A. (1980). On additive bases and harmonious graphs. *SIAM J. Alg. Discrete Methods, 1(4)*, 382–404.
- Gross, J. L., Yellen, J., & Anderson, M. (2018). *Graph theory and its application*. Chapman and Hall: CRC Pres.
- Hartsfield, N., & Ringel, G. (1990). *Pearls in Graph Theory*. San Diego: Academic Press.
- Jabbar, Z. L. A., Dafik, Adawiyah, R., Albirri, E. . R., & Agustin, I. . H. (2020). On

rainbow antimagic coloring of some special graph. *Journal of Physics: Conference Series*, 1465(1), 012030.

Jusuf, H. (2009). Pewarnaan Graph Pada Simpul Untuk Mendeteksi Konflik Penjadwalan Kuliah. *Seminar Nasional Aplikasi Teknologi Informasi (SNATI)*.

Li, X., & Sun, Y. (2017). *An Updated Survey on Rainbow Connections of Graphs- A Dynamic Survey. Theory and Applications of Graphs* (Vol. 00). <https://doi.org/10.20429/tag.2017.000103>

Nisviasari, R., Agustin, I. H., Kurniawati, E. Y., Maylisa, I. N., & Septory, B. J. (2022). Improving the robustness of the affine cipher by using a rainbow antimagic coloring. *Journal of Physics: Conference Series*, 2157(1), 012017.

O'connor's, J., & Robertson, E. (2000). Königsberg bridges. Retrieved from <https://mathshistory.st-andrews.ac.uk/Extras/Konigsberg/>

Prasanna, N. L. (2014). Applications of Graph Labeling in Communication Networks. *Oriental Journal Computer Science and Technology*, 7(1).

Rahman, M. S. (2017). *Basic Graph Theory*. Bangladesh: Springer International Publishing AG. https://doi.org/10.1007/978-981-19-0957-3_1

Rosa, A. (1967). On certain valuations of the vertices of a graph. In *Theory of Graphs (Internat. Symposium, Rome, July 1966)* (pp. 349–355). New York and Dunod Paris: Gordon and Breach.

Rostami, A., Mirzavaziri, M., & Rahbarnia, F. (2020). Strong Rainbow Coloring of Unicyclic Graphs. *Journal of Mathematics*, 6(2), 206–216.

Septory, B. J., Utoyo, M. I., Dafik, Sulistiyono, B., & Agustin, I. H. (2021). On rainbow antimagic coloring of special graphs. *Journal of Physics: Conference Series*, 1836(1), 0–12. <https://doi.org/10.1088/1742-6596/1836/1/012016>

Sulistiyono, B., Slamini, Dafik, Agustin, I. H., & Alfarisi, R. (2020). On rainbow antimagic coloring of some graphs. *Journal of Physics: Conference Series*, 1465(1), 012029.

West, D. B. (2001). *Introduction to graph theory (Vol 2)* (2nd ed.). Upper Saddle River: Prentice hall. Retrieved from <http://www.amazon.com/exec/obidos/redirect?tag=citeulike07-20&path=ASIN/0521888956%5Chttp://view.ncbi.nlm.nih.gov/pubmed/9149362%5Chttp://view.ncbi.nlm.nih.gov/pubmed/14596537%5Chttp://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN>