

DAFTAR PUSTAKA

- Afriantini, Helmi, & Fran, F. (2019). *Pewarnaan Simpul, Sisi, Wilayah Pada Graf Dan Penerapannya*. 773–778.
<https://doi.org/http://dx.doi.org/10.26418/bbimst.v8i4.36037>
- Alfarisi, R., Dafik, Prihandini, R. M., Adawiyah, R., Albirri, E. R., & Agustin, I. H. (2019). Graceful Chromatic Number of Unicyclic Graphs. *Journal of Physics: Conference Series*, 1306(1). <https://doi.org/10.1088/1742-6596/1306/1/012039>
- Barabási, A.-L. (Cambridge U. P. (2016). *Network Science*.
- Chartrand, G., dkk. (2010). *Graphs & Digraphs*.
<https://doi.org/https://doi.org/10.1201/b14892>
- Chartrand, G., & Zhang, P. (2006). *Introduction to graph theory*. Tata McGraw-Hill, New Delhi (India), 2006.
- Cormen, T. H., Leiserson, C. E., Rivest, R. L., & Stein, C. (2009). *Introduction to Algorithms, Fourth Edition*.
- D, A., & Byers, A. D. (2018). *Graceful Colorings and Connection in Graphs*. 103.
- Imrich, W., Klavzar, S., & Rall, D. F. (2008). Topics in graph theory: Graphs and their cartesian product. In *Topics in Graph Theory: Graphs and Their Cartesian Product*. A K Peters/CRC Press. <https://doi.org/10.1201/b10613>
- Khoirunnisa, S., dkk. (2021). On graceful chromatic number of comb product of ladder graph. *Journal of Physics: Conference Series*, 1836(1), 1–9.
<https://doi.org/10.1088/1742-6596/1836/1/012027>
- Suparta, I. N., Venkatachalam, M., Gunadi, I. G. A., & Pratama, P. A. C. (2022). *Graceful Chromatic Number of Generalized Prisms*. 19.
- Yellen, J., & Gross, J. (2005). *Graphs theory and its applications*.