

## DAFTAR PUSTAKA

- Bartle, R.G. dan Sherbert, D. R. (2011). Introduction to Real Analysis (4th ed.). John Wiley & Sons, Inc., Urbana.
- Chartrand, G. dan Lesniak, L. (1996). *Graph and Digraph* (3rd ed.). Chapman & Hall/CRC, Boca Raton.
- Chartrand, G. dan Zhang, P. (2013). *A First Course In Graph Theory*. Dover Publications, Inc., New York.
- Chvátal, V. dan Harary, F. (1972). Generalized Ramsey Theory For Graphs, III, Small off-diagonal Number. *Pacific Journal of Mathematics*, 41 (2), 335-345.
- Chvátal, V. (1977). Tree-Complete Graph Ramsey Numbers. *Journal Graph Theory*, 1, 93.
- Daniel, F. dan Taneo, P.N.L. (2019). *Teori Graf*. Deepublish, Yogyakarta.
- Earl, R. (2003). *Induction*. Mathematical Institute, Oxford.
- Ghufron, M. A. (2012). *Bilangan Ramsey  $r(K_m, S_n)$* . Skripsi. Fakultas Sains dan Teknologi UIN MMI, Malang.
- Hasmawati. (2007). *Bilangan Rasmey Untuk Graf Gabungan Bintang*. Disertasi. ITB, Bandung.
- Hasmawati. (2015). *Bahan Ajar Teori Graf*. Universitas Hasanuddin, Makassar.
- Hasmawati. (2018). Bilangan Ramsey untuk Graf Bintang Genap Terhadap Roda Genap. *Jurnal Matematika, Statistika, & Komputasi*, 14 (2), 149-153.
- Hasmawati. (2020). *Pengantar dan Jenis-Jenis Graf*. Unhas Press, Makassar.
- Hasmawati dan Massalesse J. (2008). Pengembangan Metode Penentuan Bilangan Ramsey dan Aplikasinya Pada Teori Informasi. *Repositori Universitas Hasanuddin*. <https://onesearch.id/Record/IOS5831.123456789-3777#toc>.
- Hasmawati, dkk. (2018). The Ramsey for Star Versus Wheel of Even Order. *Journal of Physics: Conference Series*. <https://iopscience.iop.org/article/10.1088/1742-6596/979/1/012073>.
- Noviani, E. dan Baskoro, E.T. (2016). On the Ramsey number of 4-cycle versus wheel. *Indonesia Journal of Combinatorics*, 1 (1), 9-21.
- Parsons, T. D. (1973). The Ramsey number  $R(P_m, K_n)$ . *Discrete Math*, 6, 159-162.

Surahmat. (2005). Some Known Results and an Open Problem of Tree – Wheel Graph Ramsey Numbers. *Journal of Mathematics and Its Applications*, 2 (2):61-69.

Wilson, R. J. (1996). *Introduction to Graph Theory* (4th ed.). Logman Group, London.

<https://id.wikipedia.org/wiki/Metodologi>

<https://www.alihamdan.id/metode-penelitian/>

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