DAFTAR PUSTAKA

Balakrishnan, R. & Ranganathan, K. 2012. *A Textbook of Graph Theory. Second Edition*. New York : Springer.

Bondy, J.A & Murty, U.S.R. 1976. *Graph Theory With Applications*. New York : Elsevier Science publishing Co.

Firmansah, F. 2019. *Pelabelan Harmonis Ganjil pada Graf Bunga Double Quadrilateral*. J. Ilmiah Sains, 20(1), 12-17.

Gallian, J.A. 2023. *A Dynamic Survey of Graph Labeling*. The Electronic Journals of Combinatorics. DS6, 1.

Graham, R. L. and N. J. A. Sloane. 1980. *On Additive bases and Harmonious Graphs*. SIAM J. Al gebra Dics. Meth. 4: 382-404.

Hasmawati, 2020. *Pengantar dan Jenis-Jenis Graf*. UPT Unhas Press: Makassar.

Kolo, D, dkk. 2023. *Pelabelan Harmonis Ganjil Pada Graf $C_{m,n} \unrhd_e C_4$*. J. Diferensial, 5(1), 22-28.

Liang, Z. dan Z. Bai. 2009. *On The Odd Harmonious Graphs with Applications*. J. Appl. Math. Comput. 29: 105-116.

Munir, R. 2010. *Matematika Diskrit*. Edisi Ketiga. Bandung : Informatika Bandung.

Pujiwati, D.A. 2020. *Pelabelan Harmonis Ganjil Pada Graf Bintang Ganda $(S_{n,m})$ dan Graf $C_m \odot K_{1,n}$*. Skripsi. Universitas Jember.

Pujiwati, D.A., Halikin, I., and Wijaya, K., 2021. *Odd Harmonious Labeling of Two Graphs Containing Star*. The Third International Conference on Mathematics, AIP Conf. Proc. 2326, 020019-1-020019-5. doi: https://doi.org/10.1063/5.0039644

Rosa, I, et. al. 2016. *Graf garis (Line Graph) dari Graf Siklus, Graf Lengkap dan Graf Bintang*. Jurnal Matematika UNAND, 3, 1-4.

Rosen, K.H. 2007. *Discrete Mathematics and Its Application (6 ed)*. New York : McGrawHill.

Saputro, S.W. et. al. 2013. *The Metric Dimension Of Comb Product Graphs*. Graph Theory conference in hinir of egawa's 60th birthday, September 10 to 14.

Sarasija, P.B., and Binthiya, R., 2011. *Even Harmonious Graph*. International Journal of Mathematics and Soft Computing. 1, 9-16.

Slamin. 2019. *Teori Graf dan Aplikasinya*. Malang : Dream Tirta Buana.

Taemnanu, Y.N. 2022. *Pelabelan Harmonis Ganjil Pada Graf $P_m \unrhd_e C_8$*. Kupang : Universitas Nusa Cendana.

Vaidya, S.K. dan Shah, N H. 2011. *Some New Odd Harmonious Graphs.* International Journal of Mathematics and Soft Computing. 1, 9-16.

Verstraete, J., 2020. *Introduction to Graph Theory*. California : Department of Mathematics, Universitas of California at San Diego.

Wallis, W.D. 2001. *Magic Graphs*. New York : Springer Science+Business Media.

West, D. B. 2002. *Introduction to Graph Theory (2ed.)*. New Jersey: PrenticeHall.

Wilson, R. J. 1996. *Introduction to Graph Theory. Fourth Edition*. England : Longman.