

DAFTAR PUSTAKA

- Chartrand, G., Lesniak, L. Johns. 1996. Graphs and Digraphs Third Edition. Chapman and Hall/CRC, London-New York-Washington, D.C.
- Chartrand, G., Lesniak, L. Johns, K.A.McKeon and P. Zhang. 2008. Rainbow Connection in Graphs”, *Math. Bohem.* 133(1): 85-98.
- Fitriani, F., Cahyaningtias, S., 2021. Graf Dual Antiprisma dan Dimensi Metriknya, *E-Jurnal Matematika*, 10(1):6-11.
- Gross, J.L, dkk. 2019. Graphs and Theory Applications. Taylor and Francis Group, LLC.
- Hader, Estika, A., 2020. Bilangan Terhubung Pelangi pada Graf Korona Kipas dan Roda dengan Graf Trivial, *Jurnal SIMTIKA*, 1(3):31-34.
- Harris, J.M, dkk., 2000. Combinatorics and Graph Theory. New York: Springer.
- Hasmawati, 2020. Pengantar dan Jenis-jenis Graf, UPT Unhas Pers.
- Krivelevich, M. dan Yuster, R.. 2010. *The Rainbow Connection of a Graph is (at most) Reciprocal to its Minimum Degree*, School of Mathematics, Tel Aviv University.
- Kumala, I.S, 2019. Bilangan Terhubung Pelangi Graf Bunga (W_m, K_m) dan Graf Lemon (Le_n), *Jurnal Matematika dan Pendidikan Matematika*, 4(1):39-47.
- Munir, R. 2010. *Matematika Diskrit*. Edisi Ke-3. Bandung: Informatika Bandung.