

DAFTAR PUSTAKA

- Ajayi, D.O. dan Adefokun, T.C., 2018, *On bounds of radio number of certain product graphs*, J. Nigerian Math. Soc, 37, 71-76.
- Kchikech, M., dkk, 2008, *Radio k -labelings for cartesian product of graphs*, Discuss. Math. Graph Theory, 28, 165-178.
- Kim, B.M., dkk, 2015, *Radio number for the product of a path and a complete graph*, Journal of Combinatorial Optimization, 30, 139-149.
- Morris-Rivera, M., dkk, 2015, *The radio number of $C_n \square C_n$* , Ars Combin, 120, 7-21.
- Niranjan, P.K. dan Srinivasa, R.K., 2020, *On the radio number for corona of paths and cycles*, AKCE International Journal of Graphs and Combinatorics., 17, 269-275.
- Saha, L. dan Panigrahi, P., 2013, *On the radio number of toroidal grids*, Australasian Journal of Combinatorics, 55, 273-288.
- Sandip, D., dkk, 2017, *A lower bound technique for radio k -coloring*, Elsevier., 340, 855-861.
- Siahaan, M., 2010, *Studi Pewarnaan Graf pada Radio Frequency Assignment Problem.*, Institut Teknologi Bandung, Bandung.
- Wilson, R. J., 1972, *Introduction to Graph Theory*, edisi ke 4, Longman Group, Ltd., UK.