DAFTAR PUSTAKA

Barragan-Ramirez,Gabriel A., Ramirez Cruz, Yunior, *et al*, 2016, The Local Metric Dimension of the Lexicographic Product of Graphs, *Springer Graph and Combinatorics*, Volume 32(5):2093-2120.

Chartrand, G., Zhang, Ping. *A First Course in Graf Teory.* 2012. Dover Publication, Inc.

Chartrand, G., Oellermann, O.R, *Applied and Algorithmic Graph Theory*.1993. McGraw-Hill,Inc.

Chartrand, G., Zhang, Ping, Lesniak, Linda. *Graphs & Digraphs Fourth Edition*. 1996. Chapman and Hall/CRC.

Cormen, Thomas et. al. *Introduction to Algorithm Third Edition*. 2009. Massachusetts: The MIT Press.

Harary, F. 1969. *Graf Teory.* University of Michigan.USA.

Iswadi, H., Baskoro, E.T., Simanjuntak, R., 2011, On The Metric Dimension of corona product graphs, *Far East Journal of Mathematics Science* (*FJMS*), 52(2):155-170.

Marsidi, Dafik, Agustin, Ika H., Alfarisi, Ridho, 2016, On the local metric dimension of line graph of special graph, *Cauchy*, Volume 4(3):125-130.

Okamoto, F., Crosse, L., Phinezy, B., Zhang, P. Kalamazoo.2010. *The Local Metrik Dimention of A Graf*. Mathematica Bohemica No. 3, 239-255.

Rodríguez-Velázquez, Juan A., Gómez, Carlos G., *et al*, 2015, Computing the local metric dimension of a graph from the local metric dimension of primary subgraphs, *International Journal of Computer Mathematics*, Volume 92(4): 686-693.

Rodrigues-Velazquez, Juan A. *et al*. 2016. *On The Metric Dimension of Corona product Graphs*.Universitat Rovira, Spain.