

DAFTAR PUSTAKA

- Bondy, J. A., & Murty, U. S. R. (2008). *Graduate text in mathematics: graph theory*. Springer.
- Chartrand, G. & Zhang, P. (2020). *Chromatic graph theory (2th ed)*. CRC Press.
- Diestel, R. (2005). *Graph theory*. Springer.
- Hasmawati. (2023). *Pengantar teori dan jenis-jenis graph*. Unhas Press.
- Iswadi, H., Baskoro, E. T., & Simanjuntak, R. (2011). On the metric dimension of corona product of graphs. *Far East Journal of Mathematical Sciences (FJMS)*, 52(2),155-170.
- Kelenc, A., Kuziak, D., Taranenko, A., & Yero, I. G. (2017). Mixed metric dimension of graphs. *Applied Mathematics and Computation*. 314(1), 429-438.
- Kelenc, A., Tratnik, N., & Yero, I. G. (2018). Uniquely identifying the edges of a graph: The edge metric dimension. *Discrete Applied Mathematics*, 251(1), 204-220.
- Mufti, Z. S., Nadeem, M. F., Ahmad, A., Ahmad, Z. (2020). Computation of edge metric dimension of barcycentric subdivision of cayley graphs. *Italian Journal of Pure and Applied Mathematics*, 44(1), 714-722.
- Nasir, R., Zafar S., & Zahid Z. (2018). Edge metric dimension of graphs. *Ars Combinatoria*, 147(2),143-156.
- Rahman, Md. S. (2017). *Basic graph theory*. Springer.
- Saputro, S. W., Mardiana, N., & Purwasih, I. A. (2017). The metric dimension of comb product graphs. *Matematički Vesnik*. 69(4), 248-258.
- Singh, P., Sharma, S., Sharma, S. K., & Bhat, V. K. (2021). Metric dimension and edge metric dimension of windmill graphs. *Aims Mathematics*, 6(9), 9138-9153.
- Umilasari, R. (2015). *Bilangan dominasi jarak dua pada graf-graf hasil operasi korona dan comb (Tesis)*. Institut Teknologi Sepuluh Nopember.
- Wei, M., Yue, J., & Zhu, X. (2020). On the edge metric dimension of graphs. *AIMS Mathematics*. 5(5), 4459-4465.
- Zubrilina, N. (2018). On the edge dimension of a graph. *Discrete Mathematics*. 341(1), 2083-2088.