

DAFTAR PUSTAKA

- Enomoto, H., Llado, A. S., Nakamigawa, T., dan Ringel, G., 1998, Super Edge-Magic Graphs, *SUT Journal of Mathematics*, 34(2), 105-109.
- Figuerola-Centeno, R. M., Ichishima, R., dan Muntaner-Batlé, F.A., 2001, The Place of Super Edge-Magic Labelings Among Other Classes of Labelings, *Discrete Mathematics*, 231(1-3), pp.153-168.
- Gallian, J. A., 2022, A Dynamic Survey of Graph Labeling, *The Electronic Journal of Combinatorics*, 17, DS6.
- Hungund, N.S., Akka, D.G., 2013, Reverse Super Edge-Magic Strength of Some New Classes of Graphs. *Journal of Discrete Mathematical Sciences and Cryptography*, 16(1), pp.19-29.
- Kotzig, A., Rosa, A., 1972, Magic Valuations of Finite Graphs, *Canadian Mathematical Bulletin*, 13(4).
- Marr, A. M., Wallis, W. D., 2013, *Magic Graphs*, Second Edition, Springer Science+Business Media, New York.
- Reddy, K. A., Basha, S. S., 2022, New Classes of Reverse Super Edge Magic Graphs, *AIMS Mathematics*, 7(3), 3590-3602.
- Sedláček, J., 1976, On Magic Graphs, *Mathematica Slovaca*, 26(4), 329-335.
- Stewart, B. M., 1966, Magic graphs, *Canadian Journal of Mathematics*, 18, 1031–1059.
- Swaminathan, V., Jeyanthi, P., 2006, Super Edge-Magic Strength of Fire Crackers, Banana Trees and Unicyclic Graphs, *Discrete mathematics*, 306(14), pp.1624-1636.

Wilson, R. J., 1996, *Introduction to Graph Theory*, Fourth Edition, Addison Wesley Longman Limited., England.