References:

[1] S. Avadayappan, P. Jeyanthi, R. Vasuki, Magic strength of a graph, Indian J. Pure Appl. Math. 31 (7) (2000) 873–883.

[2] S. Avadayappan, P. Jeyanthi, R. Vasuki, Super magic strength of a graph, Indian J. Pure Appl. Math. 32 (11) (2001) 1621–1630.

[3] V. Swaminathana, P. Jeyanthib, Super edge-magic strength of fire crackers, banana trees and unicyclic graphs, Discrete Mathematics 306 (2006) 1624 – 1636.

[4] P. JEYANTHI and P. SELVAGOPAL, H-Supermagic Strength of Some Graphs, TOKYO J. MATH. VOL. 33, NO. 2(2010) 499-507.

[5] S. Sharief Basha K. Madhusudhan Reddy, REVERSE MAGIC STRENGTH OF FESTOON TREES, italian journal of pure and applied mathematics 33 (2014) 191-200.

[6] Faraha Ashraf et al., On H-Irregularity Strength of Graphs, Discussiones Mathematicae Graph Theory 37 (2017) 1067–1078.

[7] R. Ichishima et al., Bounds for the strength of graphs, Australasian Journal of Combinatorics, Volume 72(3) (2018) 492–508.

[8] Mathew Varkey T.K Mini.S.Thomas2, Circle related reverse-graphoidal Magic strength, International Journal for Research in Engineering Application & Management Vol-04(02) 426-430.

[9] Mathew Varkey T.K 1 Mini.S.Thomas2, Reverse - Graphoidal Magic Strength, IJCRT, Volume 6(2) 348-353.

[10] I Nengah Suparta, I Gusti Putu Suharta, A note on edge irregularity strength of some Graphs, Indonesian Journal of Combinatorics 4 (1) (2020) 10–20.

[11] Yeni Susanti et al., On Total Edge Irregularity Strength of Staircase Graphs and Related Graphs, Iranian Journal of Mathematical Sciences and Informatics Vol. 15(1) (2020) 1-13.

[12] Rikio Ichishima et al., The edge-strength of graphs, Discrete Math. Lett. 3 (2020) 44–49.