

LIST OF PUBLICATIONS

1. Joice Punitha M., A. Josephine Lissie, Strongly Multiplicative Labeling of Circulant Networks, International Journal of Pure and Applied Mathematics, Volume 109, No :6, pg 65-72, 2016.
2. Joice Punitha M., A. Josephine Lissie, Strongly Multiplicative Labeling of Spider Web Network, International Journal of Pure and Applied Mathematics, Volume 118, No.22A, 2018.
3. Joice Punitha M., A. Josephine Lissie, Strongly Multiplicative Labeling of Double Circus and Mongolian Networks, Journal of Computer and Mathematical Sciences, (An International Research Journal), Vol.10 (8),1539-1550, Aug -2019.
4. Joice Punitha M., A. Josephine Lissie, Strongly Multiplicative Labeling of Certain Tree Derived Networks, Malaya Journal of Matematik, Vol. 7, No 4,818-822, 2019.
5. Joice Punitha M., A. Josephine Lissie, Even strongly multiplicative labeling of certain Splitting graph, International Journal of Mathematics and Computer Science, 15, No. 4, 1065–1072, 2020.
6. Joice Punitha M., A. Josephine Lissie, Strongly Multiplicative Labeling of Butterfly Network, Advances in Mathematics: Scientific Journal 9, No.8, 5655-5672, 2020.
7. Joice Punitha M., Sagaya Suganya A., S. K. Sriram Kalyan, Computational Game Theory Model for Adhoc Networks, Solid State Technology, Vol. 63 Issue: 6, 1816-1829, 2020.
8. Joice Punitha M., Sagaya Suganya A., Cover Pebbling Number of Some Cycle Related Graphs, Journal of Computer and Mathematical Sciences, Vol. 10(6), pp. 1322 – 1331, 2019.
9. Joice Punitha M., Sagaya Suganya A., Concept of Pebbling in Sierpinski Graphs, Springer Proceedings in Statistics and Mathematics. (Accepted for publication) (Scopus and UGC Approved Journal)
10. Joice Punitha M., Sagaya Suganya A., 2 – Pebbling Property of Butterfly Derived Graphs, International Journal of Dynamical System and Differential Equations. (Accepted for publication) (Scopus and UGC Approved Journal)