


28. Satyabrata Paul, M. Pal and Anita Pal, An Efficient algorithm to solve L(0,1)-Labelling problem on Interval Graphs, Advance modeling and optimization, Vol 15, Number 1, 2013, pp 31-43.
29. Dhrubojyoti Ghosh and Anita Pal, Using Fuzzy cognitive maps and Fuzzy relation equation to estimate the peak hours of the day for transport systems, CIIT International journal of Fuzzy systems (ISSN 0974-9721), Vol 4, No 2, Feb 2012, pp 64-70.


42. S. Samanta, Anita Pal and M.Pal, Concepts of Fuzzy Planar Graph, IEEE Xplore, 2013, pp. 557-563


47. Saibal Majumder and Anita Pal, A New Algorithm to Search Intuitionistic Fuzzy Shortest Class Path in a Rough Graph, MITTEILUNGEN KLOSTERNEUBURG (ISSN 0007-5922), Vol.64, Number 4, Apr (2014), pp. 177-202, SCI.


58. Poulomi Ghosh and Anita Pal, Some Results on Broom Graph, Journal of Advances in Mathematics, (ISSN 2347-1921), Vol.9, No. 9, Feb 2015, pp. 3055-3061, USA, Impact Factor 1.296, Indexed with Google Scholar, Index Copernicus value ICV 5.86.


64. Dhrubojyoti Ghosh and **Anita Pal**, Analysis of Faculty teaching based on student feedback using Fuzzy relation equation, International Journal of applications of Fuzzy sets and artificial Intelligence (ISSN 2241-1240), Vol.5, Jan 2015, pp. 91-109, Greece, Universal Impact Factor 0.71 and Scientific Journal Impact Factor (SJIF) 2.984.

65. Mandal Shrabanti and **Anita Pal**, New Approach of Text Mining in R, GESJ: Computer Science and Telecommunications 2015, Germany, Impact factor 0.8125, No.4 (45), ISSN 1512-1232, pp. 30-36


