Dr. Madhumita Mahanta

1. Free Convective MHD Flow of a Visco-elastic Fluid past an Infinite Vertical Plate, International Journal of Applied Mathematics, ISSN 1311-1728, 22 (2), 2009 (189-203)

2. Heat and Mass Transfer in a Visco-elastic MHD Flow Past a Vertical Plate Under Oscillatory Suction Velocity, International Journal of Computational Science and Mathematics, ISSN 0974-3189, 2 (3), 2010 (137-146)

3. Periodic MHD Flow of Visco-elastic Fluid Through a Channel with Heat Transfer, International Journal of Mathematical Sciences and Engineering Applications, ISSN 0973- 9424, 5 (VI), 2011 (395-404)

4. Mixed Convective MHD Flow of Visco-elastic Fluid Past a Vertical Infinite Plate with Mass Transfer, International Journal of Scientific and Engineering Research, ISSN 2229-5518, 3 (2), 2012 (1-7)

5. MHD Mixed Convective Oscillatory Flow of a Visco-elastic Fluid in a porous Channel, JP Journal of Heat and Mass Transfer, ISSN 0973-5763, 6 (2), 2012 (177-190)

6. Free Convective Oscillatory Flow of a Visco-Elastic Fluid Past A Porous Plate In Presence Of Radiation And Mass Transfer, International Journal of Engineering and Science, ISSN 2319-1813(e), 2319-1805(p), 2 (9), 2013 (51-57)

7. Visco-elastic Fluid Flow with Heat and Mass Transfer in a Vertical Channel Through Porous Medium, Journal of Global Research in Mathematical Archives, ISSN 2320-5822, 2(1) 2014 (22-33)

Dr. Moytri Sarmah

1. On domination in the Total Torsion Element Graph of a Module (Accepted for publication), Proyecciones Journal of Mathematics.

2. Line Graph associated to Graph of a Near ring with respect to an Ideal, Tamkang Journal of Mathematics. Vol. 52, Number 3, 341 – 347. September 2021.

3. Subset Graph of a Near Ring, International Journal of Mathematical Archieve – 8(3),2017,110 – 113.

4. Line Graph associated to Total graph of Idealization, Afrika Matematika (2016) 27:485 - 490.

5. Line Graph associated to Vonn Neumann Graph of a Ring, Journal of Assam Academy of Mathematics. Vol. 9 (2019), pp. 126 – 131.