

# Table of Contents (Volume 9)

July 4, 2022

1. **Sliding window rough measurable function on  $I$ -core of triple sequences of Beta Stancu operator** (1–20)  
N. Subramanian and A. Exi
2. **On mutually prime graph of finite groups** (21–29)  
Kamal Jyoti Barman and Kuntala Patra
3. **Influence of induced magnetic field on Visco-Elastic fluid past a vertical porous plate in presence of heat source** (30–50)  
Saswati Purkayastha
4. **Application of Darbo's Fixed Point Theorem on integral equations in two variables** (51–60)  
Anupam Das
5. **On the sequence space derived by the domain of Fibonacci Difference Operator of fractional order** (61–75)  
Taja Yaying
6. **Analysis of induced magnetic field in laminar mixed connection flow for radiating/chemically reacting fluid** (76–98)  
Karabi Kalita
7.  **$G$ -progressions and  $G$ -magic squares** (99–112)  
Khirood Boruah
8. **Some results on generalised Fuzzy Soft matrix** (113–125)  
Manash Jyoti Borah
9. **Line graph associated to von Neumann regular graph of a ring** (126–131)  
Maytri Sarmah

DOWNLOADED FROM [JAAM.AAMONLINE.ORG.IN/OJS](http://JAAM.AAMONLINE.ORG.IN/OJS)  
PUBLISHED BY THE ASSAM ACADEMY OF MATHEMATICS