

Table of Contents

SL. NO.	TITLE OF THE PAPER	NAME OF THE AUTHOR/S	PAGE NO.
1	POINT WISE QUASICONTINUUTY AND BAIRE SPACES	¹ Sucharita Chakrabarti, ² Saibal Ranjan Ghosh, ³ Hiranmany Dasgupta	459-471
2	MULTIPLE TIME SCALE METHOD FOR OVER-DAMPED PROCESSES IN BIOLOGICAL SYSTEM	¹ Md. Abdul Kalam Azad, ² M. Ali Akbar ³ M. Abdus Sattar	472-484
3	A PROBLEM OF COUPLED THERMO-ELASTICITY IN A SEMI-INFINITE ELASTIC NON-SIMPLE MEDIUM	Nlrmalya kr. Bhattacharyya	485-497
4	THE EFFECT OF GRAVITY ON THE PROPAGATION OF WAVES IN AN ELASTIC LAYER IMMERSSED IN AN INFINITE LIQUID	Prabir Chandra Bhattacharyya	498-508
5	DECAY OF FIRST ORDER REACTANT IN INCOMPRESSIBLE MHD TURBULENT FLOW BEFORE THE FINAL PERIOD FOR THE CASE OF MULTI-POINT AND MULTI-TIME IN A ROTATING SYSTEM	M.L.Rahman	509-522
6	STEADY FLOW OF MICROPOLAR FLUID UNDER UNIFORM SUCTION	¹ Goutam Chakraborty, ² Supriya Panja	523-529
7	MHD Free Convection Flow Of Fluid From A Vertical Flat Plate	¹ S.F. Ahmmed, ² M.S. Alam sarkar	530-544