

Table of Contents

SL. NO.	TITLE OF THE PAPER	NAME OF THE AUTHOR/S	PAGE NO.
1	METHOD OF SOLUTION TO THE OVER-DAMPED NONLINEAR VIBRATING SYSTEM WITH SLOWLY VARYING COEFFICIENTS UNDER SOME CONDITIONS	Pinakee Dey	1111 – 1120
2	VIBRATION OF ORTHOTROPIC CIRCULAR PLATE WITH THERMAL EFFECT IN EXPONENTIAL THICKNESS AND QUADRATIC TEMPERATURE DISTRIBUTION	¹ Anukul De and ² D. Debnath	1121 - 1129
3	UNCHARGED MASSLESS PARTICLE TUNNELING FROM KERR-NEWMAN-NUT BLACKHOLE	¹ M. Abdullah Ansary and ² MD. Ismail Hossain	1130 - 1146
4	EMOTION DETECTION USING FUZZY LOGIC	¹ Sudipta Ghosh, ² Sanjib Ghosh, ³ Arpan Dutta and ⁴ Gopal Paul	1147 - 1165
5	SOME PROPERTIES OF THE CONGRUENCES OF A NEAR LATTICE	¹ Mizanur Rahman, and ² A.S.A.Noor	1166 – 1174