Table of Contents (Volume 7)

July 4, 2022

1. Thermoregulation Through Human Skin and Subcutaneous Region (1-13)

D. C. Sanyal and A. K. Karak

2. Some new triple intuitionistic sequence spaces of Fuzzy numbers defined by Musielak-Orlicz function (14–27)

Subramanian Nagarajan, Ayhan Esi, and M. Kemal Ozdemir

3. Brownian Motion effects on fluid flow through a channel: An application of Power Law Fluid Model (28–41)

Debasish Dey

4. On Clique Covering number and Independence number of Unitary Addition Cayley Graph of Gaussian integers modulo $N \ (42-50)$

Joy Roy and Kuntala Patra

5. Anisotropic interacting new agegraphic Dark Energy Models in the frame work of Bianchi type I space time (51–76)

C. R. Mahanta and A. R. Sheikh

6. An optimal control policy for Immune-Tumor (I-T) Model (77–85)

Aditya Ghosh and Anuradha Devi

7. On some dynamical behavior of Modified Θ-Ricker Model (86–93)

Debasish Bhattacharjee

8. Dufour Effect on visco-elastic fluid flow past a vertical porous surface with thermal radiation & chemical reaction in presence of inclined magnetic field (94–112)

Paban Dhar

9. A study of some properties of displacement of a graph (113–121)

Shazida Begum

DOWNLOADED FROM JAAM.AAMONLINE.ORG.IN/OJS
PUBLISHED BY THE ASSAM ACADEMY OF MATHEMATICS