

**JOURNAL OF
DYNAMICAL SYSTEMS AND GEOMETRIC THEORIES**

Index of Volume 21 (2023)

Number 1, May

- | | |
|--|-------|
| A. Mesón and F. Vericat : On approximation of relative entropies | 1-14 |
| Y. S. Solanke, V. J. Dagwal and D. D. Pawar : Spatially homogeneous and anisotropic two forms dark energy cosmological model | 15-28 |
| N. A. Ramtekkar, P. Kumar and G. S. Khadekar : FRW viscous modified cosmic chaplygin gas cosmology with variable cosmological constant Λ | 29-44 |
| R. A. Muneshwar and K. L. Bondar : Some results on the open subset inclusion graph of a product topological space | 45-59 |
| Z. İşbilir, B. D. Yazici and M. Tosun : Spinor representations of framed curves in the three-dimensional lie groups | 61-83 |

Number 2, November

- | | |
|--|---------|
| S. D. Tade and A. P. M. Ahmad : Bianchi type-III cosmic strings and domain walls in $f(r, t)$ gravity | 85-99 |
| P. Sonawane and M. G. Timol : Group theoretic transformation technique for MHD viscous fluid with heat transfer over a non-linear porous surface | 101-111 |

I. T. J. Ahmed and S. M. Jogdand : Some properties of bases intersection graph	113-120
M. N. Nikhate, K. L. Bondar and S. B. Kiwne : Fixed point theorems for self mappings in generalized metric spaces	121-126
R. T. More, H. L. Tidke and C. T. Aage : Some theorems on approximation of solutions of integro-difference-differential equation with nonlocal condition in Banach space	127-152
S. B. Chavan and G. G. Bhuttampalle : Canonical cosine transform and their optimistic results	153-161
F. Almaz and M. A. Külahci : On characterizations on the surfaces of rotation formed by magnetic curves in $Q^2 \subset E^3_1$	163-179
A. S. Nimkar, S. R. Hadole and S. C. Wankhade : Kantowski Sachs macroscopic body cosmological models in scalar tensor theories of gravitation	181-199
S. Miri and M. Ilmakchi : The scalar curvature of CR submanifold of maximal CR dimension with a conformal change	201-214
V. S. Rao, V. Ganesh and K. Dasunaidu : Anisotropic massive scalar field model with domain walls in $f(R, T)$ gravity	215-234
Index of Volume 21 (2023)	235-236