Dr K Manjunatha Prasad – Professor of Mathematics, Department of Data Science, PSPH

THESIS SUPERVISED

1. K. Nayan Bhat, "Rank Summands, Inverse Complements, and Shorted Matrices", May 2021, submitted to MAHE, Manipal.

2. Meghna Raviraj, "Measurement and evaluation of nuclear data of 232Th(n,2n) 231Th reaction cross section with covariance analysis", December 2020, submitted to MAHE, Manipal.

3. M. David Raj, "Outer Inverses: Characterization and Computations", March 2020, submitted to MAHE, Manipal.

4. Nupur Nandini, "Rank–Function and Dimension–Function", April 2019, submitted to MAHE, Manipal.

5. Y. Santhi Sheela, "Covariance analysis in Neutron Activation Measurements of 59Co(n,2n)58Co and 59Co(n,γ) 60Co Reactions in the MeV Region", March 2018, submitted to MAHE, Manipal.

6. P. Divya Shenoy, "Determinants in the Study of Generalized Inverses of Matrices over Commutative Ring", December 2017, submitted to MAHE, Manipal.

7. Kalesh M. Karun, "Estimation of Correlation Between Pixel Intensities in Microarray Experiments", November 2016, submitted to Manipal University, Manipal.

8. B. S. Shivashankar, "Investigations in Nuclear Data Physics and Covariances in Nuclear data Evaluation", October 2016, submitted to Manipal University, Manipal.

9. Pallavi Upadhyaya, "Perception and Adoption of B2B Electronic Market Places: A Case of Manufacturing MSMEs", August 2012, submitted to Manipal University, Manipal.

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