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HONORARIUM FOR THE FACULTY RESERCH PAPERS

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| PUBLICATION DETAILS | | | | | | | |
|---------------------|----------------------|------------------------------|---|--|--------------------------------|-------------------|--------|
| Sl.No | Name of Authors | Department | Journal | Paper Title | Year of Publication/ Volume | Voucher Number | Amount |
| 1 | Dr. Sreedhar Kumar | Computer Science | Springer. International Conference on Automation, Signal Processing, Instrumentation and Control(ICASIC-2020) | Comparitive Study of Features Extraction using Different Transform Techniques in Frequency Domain | 2021 | 1904 | 6000 |
| 2 | Prof. Mohan kumar K | Mechanical Engineering | International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) | Enhancement of Mechanical and Tribological Properties of Epoxy Based Polymer with Talc & PTFE as Fillers | 2020 | 303 | 13500 |
| 3 | Prof. Mr. Somashekar | Electricals & Electronics | Test Engg. & Management | Literature review in wire less power transfer | May-June 2020/ volume 83 | 717 | 14000 |
| 4 | Prof. Vinutha BA | Computer Science | SCI | A Probability Based Cluster Validation Measure for Unsupervised Clustering Techniques | 2019 | 2617 | 5000 |
| 5 | Prof. Mohan Kumar | Mechanical Engineering | Materials Today: Proceedings 5 (11), 24809-24819 | Tribology of silicon surfaces: a review | 2018 | 2191 | 5000 |
| 6 | Prof. Inbalatha K | Electronics & Communications | Springer- Lecture Notes in Computational Vision and Biomechanics | Premature Cardiac Verdict Plus Classification of Arrhythmias and Myocardial Ischemia with k-NN Classifier | 2018/ Volume 28 | 0028 | 5000 |
| 7 | Dr. Sreedhar Kumar | Computer Science | European Journal of Scientific Research | An Improved Partitioned Clustering Technique for Identifying Optimum Number of Dissimilar Groups in Multimedia Dataset | 2018 November volume 151 | 1725 | 5000 |
| 8 | Dr Shenoy HG | Mechanical Engineering | Internation Journal of Material Sciences and Technology | Evaluation of wear Propertise of AL-Mg-Si based hybrid composite in different ageing conditions and predicting using ANN | 2016 Volume 6 | 1182 | 5600 |

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