VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE-12. DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING FACULTY - JOURNAL PUBLICATION DETAILS ACADEMIC YEAR : 2018-2019

| S.No. | Name of the Staff | Title of the Paper | Name of the Journal | National /International Journal | Month and Year | ISSN No. | Vol. & Issue No. & pg.no. | Indexing |
|-------|-----------------------------|---|--|------------------------------------|----------------------------|-----------------|------------------------------------|-------------------|
| 1 | Dr. S. Jabeen Begum | A Survey for identifying Parkinson's disease by Binary Bat Algorithm | International Journal of Scientific Research in Computer Science and Engineering | International Journal | April-2019 | ISSN: 2320-7639 | Vol.7 , Issue.2 , pp.17-23 | Google scholar |
| 2 | Ms.C.Selvi | Demand-Supply Oriented Taxi Suggestion System for Vehicular Social Networks with Real Time Charging Advisor: Survey | International Journal of Research and Advanced Development (IJRAD) | International Journal | October-2018 | 2581-445 | Volume 02, Issue 04, pp. 51-56, | Google scholar |
| | | Demand Supply Oriented Taxi Suggestion System for Vehicular Social Networks with Fuel Charging Mechanism | International Journal of Scientific Research in Computer Science, Engineering and Information Technology | International Journal | January - February 2019 | 2456-3307 | Volume 5 ,Issue 1 , pp 38- 44 | Google scholar |
| 3 | Ms.S. Kayalvili | Improvement of Privacy and Security in Hybrid Cloud with Attribute Group Based Access Control | International Journal of Scientific Research in Computer Science, Engineering and Information Technology | International Journal | January - February 2019 | 2456-3307 | Volume 5, Issue 1, pp 57-62 | Google scholar |
| | | Survey on Dual Encryption with Attribute Authority in Cloud Computing | International Journal of Research and Advanced Development (IJRAD), | International Journal | October-2018 | 2581 4451 | Volume 02, Issue 04, pp. 57-63 | Google scholar |
| 4 | Dr.S.Sadesh | Effective Prediction for Rock Burst Dataset using Classification Algorithms with Particle Swarm | International Journal of Research and Advanced Development (IJRAD) | International Journal | December-2018 | 2581-4451 | Volume 02, Issue 05, pp. 72-80, | Google scholar |
| 5 | Ms.P.Suganthi Malarvizhi | Frequent Itemsets Mining with Differential Privacy: A Survey | International Journal of Research and Advanced Development (IJRAD) | International Journal | December-2018 | 2581-4451 | Volume 2,Issue 5 pp. pp 81-85 | Google scholar |

| 6 | Ms.R.Kavitha | Improve Cloud Base Wi-Fi Network using Load Base Mobile Cloud Computing Mode | International Journal of Research and Advanced Development (IJRAD), | International Journal | December-2018 | 2581-4451 | Volume 2,Issue 5 pp. pp 86-91 | Google scholar |
|---|---------------------|---|--|-----------------------|----------------------------|------------------|-----------------------------------|-------------------|
| | | Improving Central and Remote Access Units in Cloud Based Wi-Fi Network for Better Client and Service | International Journal of Scientific Research in Computer Science, Engineering and Information Technology | International Journal | January - February 2019 | ISSN : 2456-3307 | Volume 5,Issue 1, pp 171-179 | Google scholar |
| 7 | Ms.M. Mohanasundari | A Survey on Tumor Node Detection in PET/CT image based on Image Fusion | International Journal of Scientific Research in Computer Science, Engineering and Information Technology | International Journal | September- October 2018 | 2456-3307 | Volume 3, Issue 7,pp 320-330 | Google scholar |
| | | Optimal Tumor Segmentation for Pet and CT Images using Neuro Fuzzy Contour let Transform Technique | International Journal for Research in Applied Science & Engineering Technology (IJRASET) | International Journal | April-2019 | ISSN: 2321-9653 | Volume 7 Issue IV & 1208-1211 | Google scholar |
| 8 | Ms.D.Lavanya | Trust Based Reliable routing Protocol for Manets | International Journal of Innovative Technology and Exploring Engineering (IJITEE) | International Journal | April-2019 | 2278-3075 | Volume-8,Issue-6, PP 1595-1598 | Web of Science |