## Journal:

- R.Nellaiyappan Sankar, (2016), "Action recognition using facial expression video", International Journal of Engineering Science and Computing.
- S.Silviya, (2016), "Dynamic key Management in Wireless sensor networks",
  International Journal of Energing Technologies in Engineering Research.
- 3. S.Sindhuja, (2015), "Web usage and DOM Gnoticism using webpage recommendation:", International Journal of Advance Research in Science and Engineering,4(2)
- D.Divya, (2015), "Trust and Interest based file Diffusion in disconnected Magnet",
  International Journal of Advanced and Innovative Research.
- 5. S.Dhivya, (2015), "Secure data using k-Nearest Neighbor", International Journal of Advanced and Innovative research.
- 6. R.Krishnaveni Jeenath, (2015), "Tourist location and travel sequences from Geo tagged photos", International Journal of Advanced and Innovative Research.
- 7. B.Rajesh, (2015), "A real time visual inspection system for Railway Fasteners maintenance", International Journal of Advanced and Innovative Research.
- 8. J.Lavanya, (2015), "Improving Privacy Preservation using IBs and IBOOs in VANET", International Journal of Advanced Engineering, Management and Science.
- 9. T.Steffina, (2015), "Location based CBCF method for efficient personalization of online content", International Journal of Advanced Engineering, Management and Science.
- 10. M.Monica, (2015), "Mining text data using side information by considering metadata", International Journal of Advanced Engineering, Management and Science, 4(2).
- 11. W.Bercelin Rose Mary, (2013), "Biometric Privacy Preservation by combined minutiae template", International Journal of Engineering Technology,1(1).

- 12. M.K.Revathi, (2013), "PD-OSVM: Pedestrain Detection based on online support vector machine using convex hull", International Journal of Engineering and Advanced Technology, 1(5).
- 13. Ms.S.Abarna, Ms.A.Muthulaskhmi, (2013), "A.Survey of an Adaptive Selective Verification: An efficient measure to thwart Dos Attacks", International Journal of Research and Advanced technology (IJREAT), 5(10), 50-53.
- 14. B.Yamini, (2013), "An Opponent Resilient Secret sharing based on Advanced decoding mechanism", International Journal of Engineering and Advanced Technology,1(5).
- 15. R.bini Tofflin, (2013), "A Fast clustering algorithm for high dimensional data", International Journal of Emerging Technology and Research",1(1).