<u>List of Publications :</u>

1.**Dr.N.Krishnaraj** An Efficient RADIX TRIE based Semantic-Visual Indexing Model for Large-Scale Image Retrieval in Cloud Environment, Software: Practice and Experience, Wiley Publication. 2020 DOI: 10.1002/spe.2834

2**. Dr.N.Krishnaraj** Improved Distributed Frameworks toIncorporate Big Data through Deep Learning, Journal of Advanced Research in Dynamical & Control Systems, Vol. 12, 03-Special Issue, 2020.pp:332-338

3**. Dr.N.Krishnaraj** Deep Learning Model for real- time image compression in Internet of Underwater Things(IoUT), Journal of Real-time Image Processing ,2019 (First Online):
DOI 10.1007/s11554-019-00879-6

4. **Dr.N.Krishnaraj** A Glove based approach to recognize Indian Sign Languages", International Journal of Recent Technology and Engineering (IJRTE) Volume-7, Issue-6, March 2019,
pp.1419-1425.

5. **Dr.N.Krishnaraj** An Extensive Review of Computer Aided Diagnosis for Lung Cancer Detection Model" , Journal of Applied Science and Computations, Volume VI - Issue I -
January – 2019,pp.4121-4132.

6. **Dr.N.Krishnaraj** "Virtual Interaction " , International Journal of Information and Computing Science, Volume 5 - Issue 9 - September 2018,pp:335-355

7. **Dr.N.Krishnaraj** Conceptual Semantic Model for Web Document Clustering Using Term Frequency", EAI Endorsed Transactions on Energy Web and Information Technologies, Volume 5, Issue 20,2018,pp.1-4.

8. **Dr.N.Krishnaraj** Continuous Authentication by Free-Text Keystroke Based on Instances-Based Deep Transfer Learning Model ",Universal Review , Volume 7 Issue 7 2018,PP.383-390.

9. **Dr.N.Krishnaraj** Efficient Approach For Medical Image Segmentation Using Hybrid ABC-FCM " , International Journal of Research , Volume 7 Issue 1 2018,pp.84-92.

10. **Dr.N.Krishnaraj** Design of Adaptive Scheduler to Improve Performance of Computational Grids", International Journal of Pure and Applied Mathematics , Volume 119 No. 18 2018, 1741-1751

11. Dr.N.Krishnaraj Multimodal Biometric Authentication System Using Deep Learning Method ",International Journal of Management, Technology And Engineering, Volume 7 Issue
12 – 2017,PP.386-394.