

Name : **Dr. K. G. Srinivasagan**

Designation : **Professor**

Department : **Computer Science and Engineering**

Name of the Organization / Institution : **National Engineering College (Autonomous)**

Place : **Kovilpatti**

Pin code : **628 503**

Mobile : **9442142502**

E-mail : **kgsnec@rediffmail.com**

Area of Specialization : **Image Processing, Pattern Recognition, Data Mining, Natural Language Processing**

Publication:

1. Satheesh Kumar Marimuthu, **K. G. Srinivasagan**, Jalel Ben-Othman, “Sniff-Phish: A novel framework for resource intensive computation in cloud to detect email scam”, Wiley Publication Transaction on Emerging Telecommunication Technologies, Vol.30, Issue 6, March 2019.
2. I. Jeena Jacob, **K. G. Srinivasagan**, P. Ebby Darney, K. Jayapriya, “Deep learned Inter- Channel Colored Texture Pattern: a new chromatic- texture descriptor”, Springer Pattern Analysis and Applications, Vol.32, Issue 3, pp. 239–251, January 2019.
3. S. Chidambaram, **K. G. Srinivasagan**, “Performance evaluation of support vector machine classification approaches in data mining”, Springer Cluster Computing, Vol.22, Issue 1, pp. 189–196, January 2019.
4. I. Jeena Jacob, **K. G. Srinivasagan**, S. Gomathi, “Tri-Chrominance Texture Pattern: A New Feature Descriptor”, International Journal of Engineering and Technology, Vol.7, Issue 2, pp. 15-20, April 2018.
5. S Chidambaram, **K. G Srinivasagan**, “A Hybrid Random Perturbation Approach for Privacy Preservation in Perturbated Data”, Journal of Computational and Theoretical Nonascience, Vol.14, Issue 7, pp. 3472-3481, July 2017.
6. S. Babu Renga Rajan, K. Ramar, **K. G. Srinivasagan**, “Comparative Study of Feature Selection and Classification of Indian Online News” International Journal of Emerging Technology in Computer Science and Electronics, Vol. 12, Issue 12, pp. 132 – 137, January 2015.