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Publications:

- 1) Reshma V. K., **Vinod Kumar R. S.**,Shahi D., Shyjith M B, "Chicken-Moth Search Optimization-Based Deep Convolutional Neural Network for Image Steganography" Scalable Computing: Practice and Experience, ISSN 1895-1767,Vol 21, Issue 2, pp. 217-232, DOI 10.12694:/scpe.v21i2.1664 (SCOPUS)
- 2) Reshma, V. K., **Vinod Kumar, R. S.**,Shahi, D., Shyjith M.B, "Optimized Support Vector Neural Network and Contourlet Transform for Image Steganography" Evolutionary Intelligence (2020), Springer Link Search: <https://doi.org/10.1007/s12065-020-00387-8> (SCOPUS)
- 3) Reshma V. K., **Vinod Kumar R. S.**, "Pixel Prediction-Based Image Steganography by Support Vector Neural Network", The Computer Journal:Oxford University Press, doi: 10.1093/comjnl/bxaa017 (Science Citation Index) Published Online.
- 4) Kuruvilla John, **Vinod Kumar. R. S.**, Kumar S. S., "Low Power Pulsed Flip-Flop with Clock Gating and Conditional Pulse Enhancement", International Journal of Automation and Control. (Accepted). (SCIE)
- 5) Shanila N., **Vinod Kumar. R. S.**, Ramya Ravi. R., "Segmentation of Liver Computed Tomography Images using Dictionary based Snakes", International Journal of Biomedical Engineering and Technology (Accepted). (SCIE).



10/2/21

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