[1] K. Selvakumar,Jovitha Jerome ,Kumar Rajamani and Nishanth Shankar "Real-Time Vision Based Driver Drowsiness Detection Using Partial Least Squares Analysis" Journal of Signal Processing Systems" Springer 85(2), 263

[2] Ganapathy Subramanian, R., Elumalai, K.Selvakumar, Karuppusamy, S., & Canchi, V. K. (2017). Uniform ultimate bounded robust model reference adaptive PID control scheme for visual servoing. Journal of the Franklin Institute, 354(4), 1741–1758

[3] Selvakumar, K., Jerome, J., & Rajamani, K. (2015). Robust face identification using DTCWT and PCA subspace based sparse representation. Multimedia Tools and Applications, 75(23), 16073–16092.

[4]Selvakumar, K., Jerome, J., & Rajamani, K. (2015) "Robust face identification using DTCWT and PCA subspace based sparse representation"Multimedia Tools and Applications, 75(23), 16073–16092. doi:10.1007/s11042-015-2914-9

[5] Selvakumar, K., Jerome, J., Shankar, N., & Sarathkumar, T. (2015) "Robust embedded vision system for face detection and identification in smart surveillance" International Journal of Signal and Imaging Systems Engineering, 8(6), 356. doi:10.1504/ijsise.2015.072928