

1147698-1-0-0-1147922-0-1-11702-0-0-1-0-0-0-0-0.html?TS=1266506682902

- [14] E. J. Sung, B. C. Min, S. C. Kim, and C. J. Kim, "Effects of oxygen concentration on driver fatigue during simulated driving," *Appl. Ergonom.*, vol. 36, no. 1, pp. 25–31, Jan. 2005.
- [15] T. Yamakoshi, K. Yamakoshi, and M. Kusakabe, "The effects of high concentrated oxygen supply on driver's activation state using simulated monotonous driving," *Trans. Soc. Automot. Eng. Jpn.*, vol. 36, no. 6, pp. 213–218, 2005.
- [16] www.indiastudychannel.com/.../132270-3137-Eyeblick-report-Copy.
- [17] IJEDR (International Journal of Engineering Development And Research Volume 1 Issue 3 (Dec-2013) Issn: 2321-9939 Pp 78-83 On "Drowsy Driver Warning System Using Image Processing" By Singh Himani Parmar, Mehul Jajal, Yadav Priyanka Brijbhan.
- [18] G.E. Birch and S.G. Mason. Brain-Computer Interface Research at the Neil Squire Foundation, *IEEE Trans. Rehab. Eng.*, 8(2), 193-95, 2000.
- [19] www.embedded arm.com.
- [20] Ueno H., Kanda, M. and Tsukino, M. "Development of Drowsiness Detection System", *IEEE Vehicle Navigation and Information Systems Conference Proceedings*, (1994), ppA13,15-20.
- [21] Paul Stephen Rau, National Highway Traffic Safety Administration, United States, Paper Number 05-0192 Drowsy Driver Detection and Warning System for Commercial Vehicle Drivers: Field

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