References (raw)



Romdhane, N.B., Mliki, H. and Hammami, M., 2016, June. An improved traffic signs recognition and tracking method for driver assistance system. In *2016 IEEE/ACIS 15th International Conference on Computer and Information Science (ICIS)* (pp. 1-6). IEEE.

Wang, Y., Zhang, D., Liu, Y., Dai, B. and Lee, L.H., 2019. Enhancing transportation systems via deep learning: A survey. *Transportation research part C: emerging technologies*, *99*, pp.144-163.

Changzhen, X., Cong, W., Weixin, M. and Yanmei, S., 2016, August. A traffic sign detection algorithm based on deep convolutional neural network. In *2016 IEEE International Conference on Signal and Image Processing (ICSIP)* (pp. 676-679). IEEE.

Swathi, M. and Suresh, K.V., 2017, February. Automatic traffic sign detection and recognition: A review. In *2017 International Conference on Algorithms, Methodology, Models and Applications in Emerging Technologies (ICAMMAET)* (pp. 1-6). IEEE.

Haloi, M., 2015. Traffic sign classification using deep inception based convolutional networks. *arXiv preprint arXiv:1511.02992*.

Zhang, J., Wang, W., Lu, C., Wang, J. and Sangaiah, A.K., 2019. Lightweight deep network for traffic sign classification. *Annals of Telecommunications*, pp.1-11.

Shustanov, A. and Yakimov, P., 2017. CNN design for real-time traffic sign recognition. *Procedia engineering*, *201*, pp.718-725.

Zhu, Z., Liang, D., Zhang, S., Huang, X., Li, B. and Hu, S., 2016. Traffic-sign detection and classification in the wild. In *Proceedings of the IEEE conference on computer vision and pattern recognition* (pp. 2110-2118).

Got the above using \* "traffic sign classification" AND "Computer vision"\* on Google scholar.