

## References :

- [1] Rasheed, S., A. Naeem, and O. Ishaq. Automated Number Plate Recognition using hough lines and template matching. in Proceedings of the World Congress on Engineering and Computer Science. 2012.
- [2] Janota, A., J. Zahradník, and J. Spalek, ATTRIBUTES SELECTION FOR LICENCE PLATE RECOGNITION BASED ON DECISION TREES. Acta Electrotechnica et Informatica No, 2005.
- [3] Sivanandan, S., et al., Automatic vehicle identification using license plate recognition for Indian vehicles. Int. J. Comput. Appl, 2012.
- [4] Kaur, S. and S. Kaur, An efficient approach for number plate extraction from vehicles image under image processing. International Journal of Computer Science and Information Technologies, 2014.
- [5] <http://www.licenseplaterecognition.com>. accessed on 29/10/2016
- [6] <https://www.dice.com/skills/Optical+character+recognition.html>. accessed on 29/10/2016
- [7] <https://github.com/openalpr/openalpr/wiki/OpenALPR-Design>. accessed on 29/10/2016
- [8] <https://github.com/openalpr/train-detector>. accessed on 29/10/2016
- [9] Chen, Q., Evaluation of OCR algorithms for images with different spatial resolutions and noises. 2004.
- [10] Smith, R., An overview of the Tesseract OCR engine. 2007.
- [11] Smith, R. A simple and efficient skew detection algorithm via text row accumulation. in Document Analysis and Recognition, Proceedings of the Third International Conference on. 1995. IEEE.

- [12] Rousseeuw, P.J. and A.M. Leroy, Robust regression and outlier detection. Vol. 589. 2005.
- [13] Nagy, G., T.A. Nartker, and S.V. Rice. Optical character recognition: An illustrated guide to the frontier. in Electronic Imaging. 1999.
- [14] Schneider, P.J. An algorithm for automatically fitting digitized curves. in Graphics gems. 1990.
- [15] Shillman, R.J., Character recognition based on phenomenological attributes: theory and methods. 1974.
- [16] Blesser, B.A., T.T. Kuklinski, and R.J. Shillman, Empirical tests for feature selection based on a psychological theory of character recognition. Pattern Recognition, 1976.
- [17] Bokser, M., Omnidocument technologies. Proceedings of the IEEE, 1992.
- [18] <https://github.com/openalpr/openalpr/wiki/Pattern-Matching>. accessed on 29/10/2016
- [19] Automatic license Plate Recognition using OpenCV (International Journal of Computer Application Technology and Research)
- [20] <http://www.guru99.com/introduction-to-database-sql.html>. accessed on 29/10/2016
- [21] [http://www.webopedia.com/TERM/G/Graphical\\_User\\_Interface\\_GUI.html](http://www.webopedia.com/TERM/G/Graphical_User_Interface_GUI.html). accessed on 29/10/2016
- [22] <https://reachsri.wordpress.com/2014/01/28/process-to-train-tesseract-ocr-3>. accessed on 29/10/2016