

Daftar Pustaka

- [1] Chowdhury, Sandipan & Das, Arindam & Punitha, P.. 2016. Projection Profile Based Number Plate Localization and Recognition. *Computer Science & Information Technology*. 6. 185-200. 10.5121/csit.2016.60615.
- [2] Salau, Ayodeji & Yesufu, Thomas & Ogundare, Babatunde. 2019. Vehicle Plate Number Localization Using a Modified GrabCut Algorithm. *Journal of King Saud University - Computer and Information Sciences*. 33. 10.1016/j.jksuci.2019.01.011.
- [3] Sagharichi Ha, Pooya & Shakeri, Mojtaba. 2016. License Plate Automatic Recognition based on edge detection. 170-174. 10.1109/RIOS.2016.7529509.
- [4] Astawa, I Nyoman Gede & Caturbawa, I & Sajayasa, I & Atmaja, I Made. 2018. Detection of License Plate using Sliding Window, Histogram of Oriented Gradient, and Support Vector Machines Method. *Journal of Physics: Conference Series*. 953. 012062. 10.1088/1742-6596/953/1/012062.
- [5] Kollem, Sreedhar Reddy & Panlal, B.. 2012. Enhancement of Images Using Morphological Transformations. *International Journal of Computer Science and Information Technology*. 4. 10.5121/ijcsit.2012.4103.
- [6] Moustafa, Akram & Jaradat, Mohammed-Issa. 2015. A New Approach for License Plate Detection and Localization: Between Reality and Applicability. *International Business Research*. 8. 13. 10.5539/ibr.v8n11p13.
- [7] Sharma, Gajendra. 2018. Performance Analysis of Vehicle Number Plate Recognition System Using Template Matching Techniques. *Journal of Information Technology & Software Engineering*. 08. 10.4172/2165-7866.1000232.
- [8] Xie, F., Zhang, M., Zhao, J., Yang, J., Liu, Y., & Yuan, X. 2018. A Robust License Plate Detection and Character Recognition Algorithm Based on a Combined Feature Extraction Model and BPNN. *Journal of Advanced Transportation*, 2018, [6737314]. <https://doi.org/10.1155/2018/6737314>.
- [9] Rhodes, Anthony & Quinn, Max & Mitchell, Melanie. 2016. Fast On-Line Kernel Density Estimation for Active Object Localization.
- [10] J., Xie, M., 2007. A color and texture feature based approach to license plate location. In: *Proceedings of the International Conference on Computational Intelligence and Security*, Harbin. 376–380. <https://doi.org/10.1109/CIS.2007.71>
- [11] Wang, Y., Chen, J., Hu, B., Yang, X., Ban, X., 2015. License plate recognition based on SIFT feature. *Optik Int. J. Light Electron Opt.*, 1–24.
- [12] Hemayat, S., Saberhari, A., Baharlou, S.M., 2014. A fast and adaptive license plate localization algorithm with pattern-checking capabilities. *Proceedings of the 7th International Symposium on Telecommunications*, Tehran. 100–105.
- [13] Shaik Mohamed, Shahrizat & Tahir, Noorita & Adnan, Rahmi. 2010. Background modelling and background subtraction performance for object detection. 1 - 6. 10.1109/CSPA.2010.5545291.
- [14] OpenCV. 2000. Group Core Array: Absdiff. [Online] Available at: https://docs.opencv.org/3.4/d2/de8/group_core_array.html#ga6fef31bc8c4071cbc114a758a2b79c14 [Accessed 9 June 2021]
- [15] OpenCV. 2000. Group Core Utils: Saturate. [Online] Available at: https://docs.opencv.org/3.4/db/de0/group_core_utils.html#gab93126370b85fda2c8bfaf8c811faeaf [Accessed 9 June 2021]
- [16] Guruprasad, Prathima. 2020. OVERVIEW OF DIFFERENT THRESHOLDING METHODS IN IMAGE PROCESSING.
- [17] Walia, E., & Verma, A. 2010. Vehicle Number Plate Detection using Sobel Edge Detection Technique.
- [18] Zhou, W., Li, H., Yijuan, L., Qi, T., 2012. Principal visual word discovery for automatic license plate detection. *IEEE Trans. Image Process*. 21 (9), 4269–4279.
- [19] Rezatofighi, Hamid & Tsoi, Nathan & Gwak, JunYoung & Sadeghian, Amir & Reid, Ian & Savarese, Silvio. 2019. Generalized Intersection over Union: A Metric and A Loss for Bounding Box Regression.
- [20] OpenCV. 2000. Miscellaneous Image Transformations. [Online] Available at: https://docs.opencv.org/2.4/modules/imgproc/doc/miscellaneous_transformations.html#void%20cvtColor%28InputArray%20src.%20OutputArray%20dst.%20int%20code.%20int%20dstCn%29 [Accessed 9 June 2021]
- [21] OpenCV. 2000. Group Image Processing Filter: Morph Rectangle. [Online] Available at: https://docs.opencv.org/3.4/d4/d86/group_imgproc_filter.html#gga2db39b56866583a95a5680313c314ada260c4ebde19a749726763c01a074c60f [Accessed 9 June 2021]
- [22] Zhai, Xiaojun & Bensaali, Faycal & Ramalingam, Soodamani. 2010. License plate localisation based on morphological operations. 1128-1132. 10.1109/ICARCV.2010.5707933.
- [23] Mousa, Allam. 2012. Canny Edge-Detection Based Vehicle Plate Recognition. *Pattern Recognition and Image Analysis*. 5. 1-7.

- [24] Jin, Brian & Raj-Prasad, Rayal & Angelini, Brigid & Rabinowitz, Jake. 2016. Vehicle License Plate and Color Recognition using Computer Vision. 10.13140/RG.2.2.11125.17125.