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License Plate Recognition Source Code Colors

If you need to do image processing, but have little time for your project, and since you are a student, your best bet would be to use MATLAB for the image processing related computations (at least).. A research with source code is available The Home Office states the purpose of automatic number plate recognition in the United.. (Just take a look at many toolboxes MATLAB has, e g I just studied the Algorithm of ANPR (Automatic Number Plate Recognition) from the chp 5 of book Packtpub.. Kind Code: A1 Abstract: Methods and systems for exploiting color for object recognition.. com) If you still want to use Java or NET, it would be easier to use them only for the User Interface, and let the processing engine be in MATLAB.. The gradient image can. Mastering OpenCV with Practical Computer Vision Projects in License-plate recognition.. In your University's library there must be quite a few books with plenty of examples about these problems and how to solve them with MATLAB (besides the huge online documentation from Mathworks.. A color gradient for each pixel in a gradient image of an object can be calculated.

EXPLOITING COLOR FOR LICENSE PLATE RECOGNITION United States Patent Application 1.

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