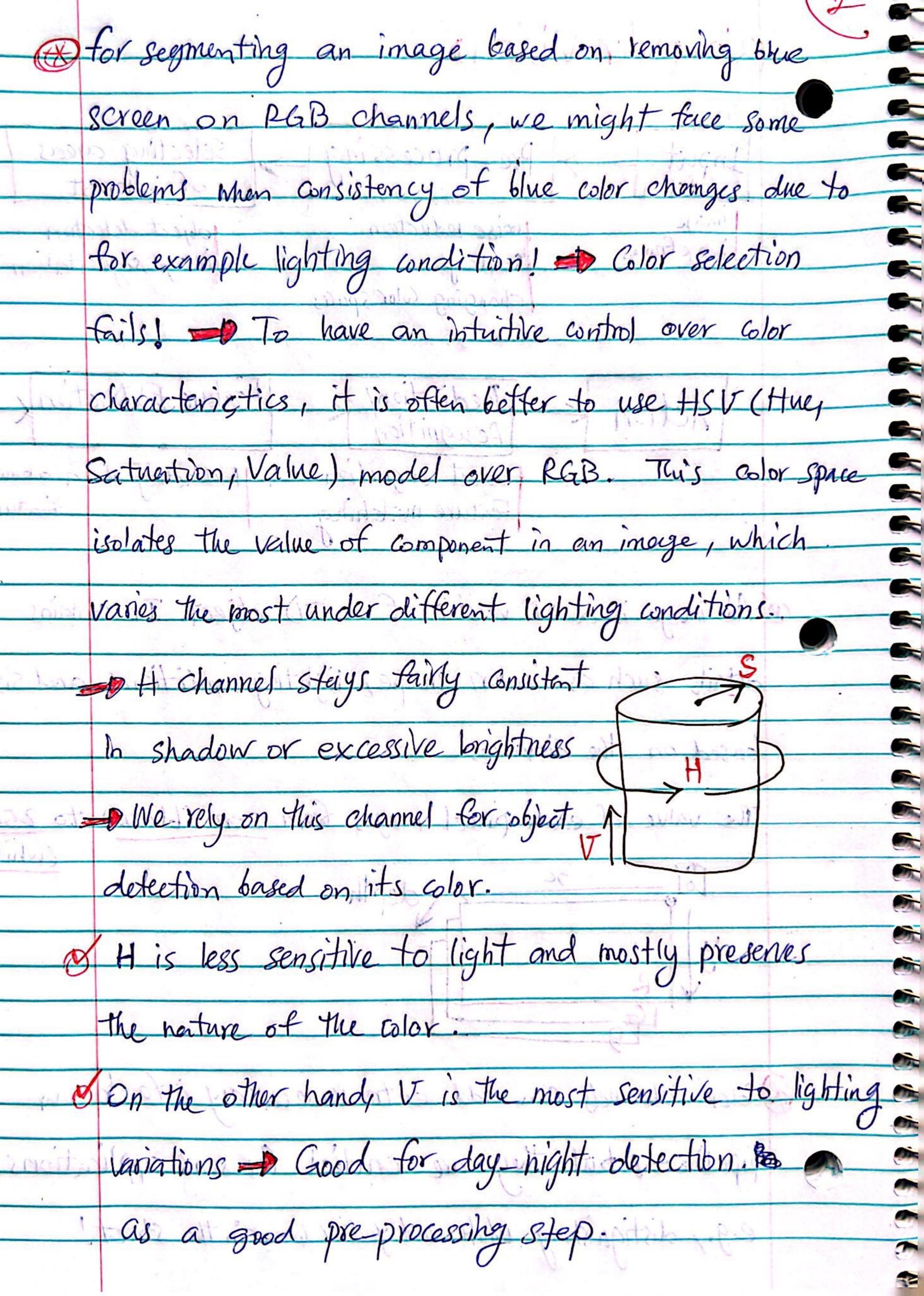
(Computer Vision) Pre-processing Selecting areas of interest object detection image proise reduction image frames image segmentation Scaling changing Color spaces Feature Extention Prediction/ Pe wanition Extracting data about object reagnition features Feature mothing transmost to in an interior which An image is a 2D version of ac 3D object. It contains details such as colon shape, lighting conditions, and size based on the distance. The value of each pixel ranges from zero (black) to 255 [0] x depthos based materials M His less sengthie to I Color channels can add extra unnecessary into pipeline = o-but they are crutial for some applications? distignishing white and yellow lines in the street!

Scanned with CamScanner



The saturation channel represents the amount of grayness present in a color. A high saturation represents a vivid, pure color, while a low saturation indicates a more muted or desaturated color. et majer en la reveal such features pie is one whole the intensity changes out