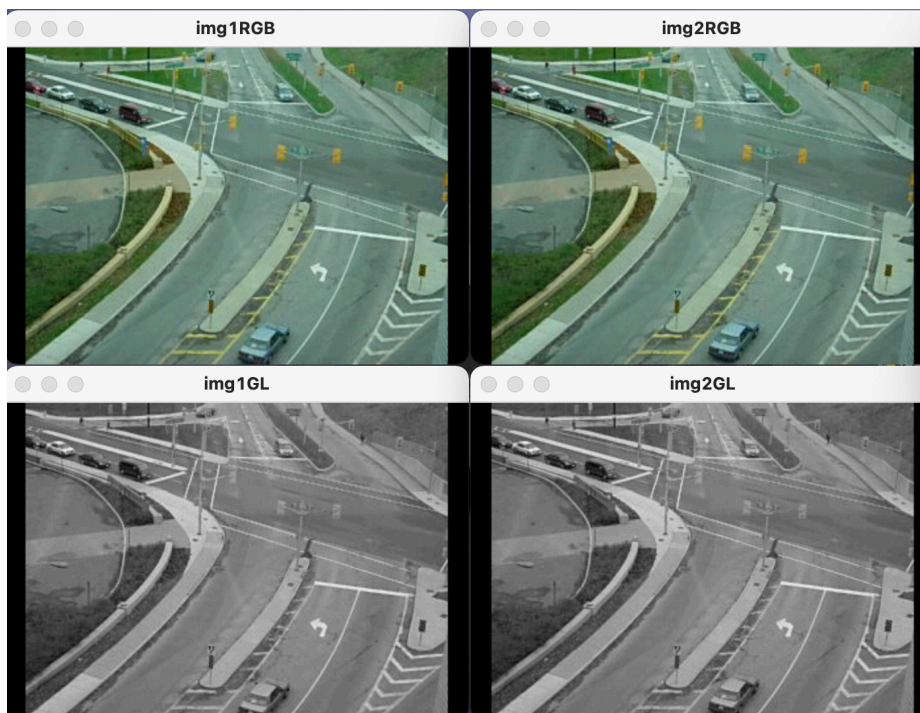
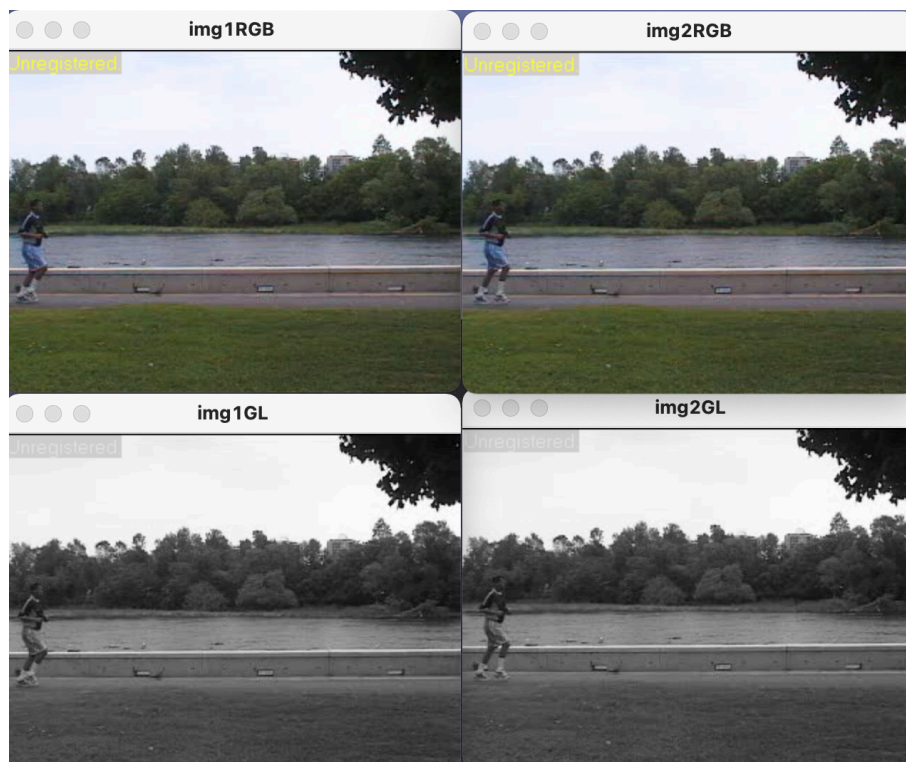


1. Load two successive frames from the same video
`cv2.imread(SRC, 1)`
2. Covert those RGB images in to grey-level images
`cv2.imread(SRC, 0)`



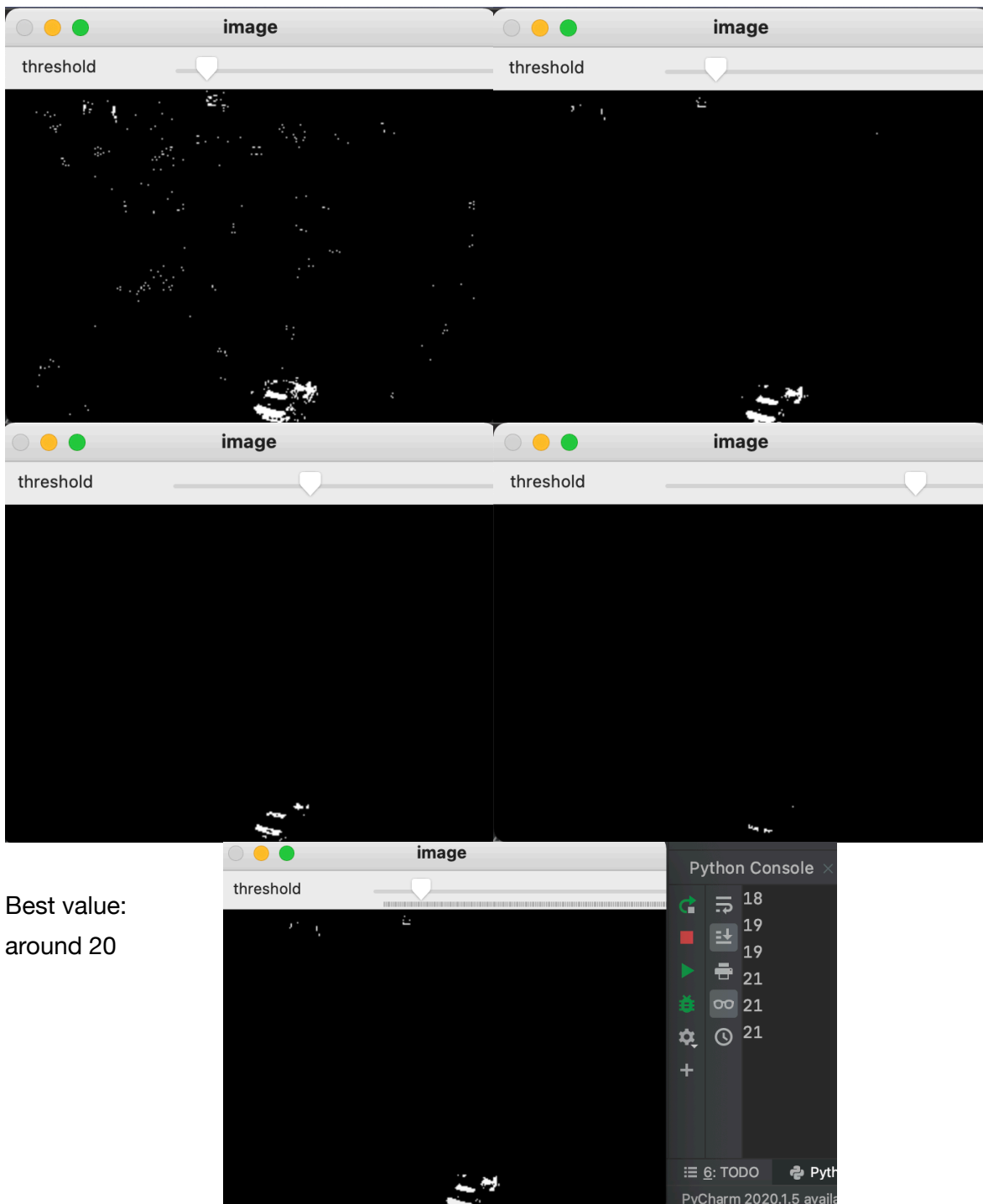
Car



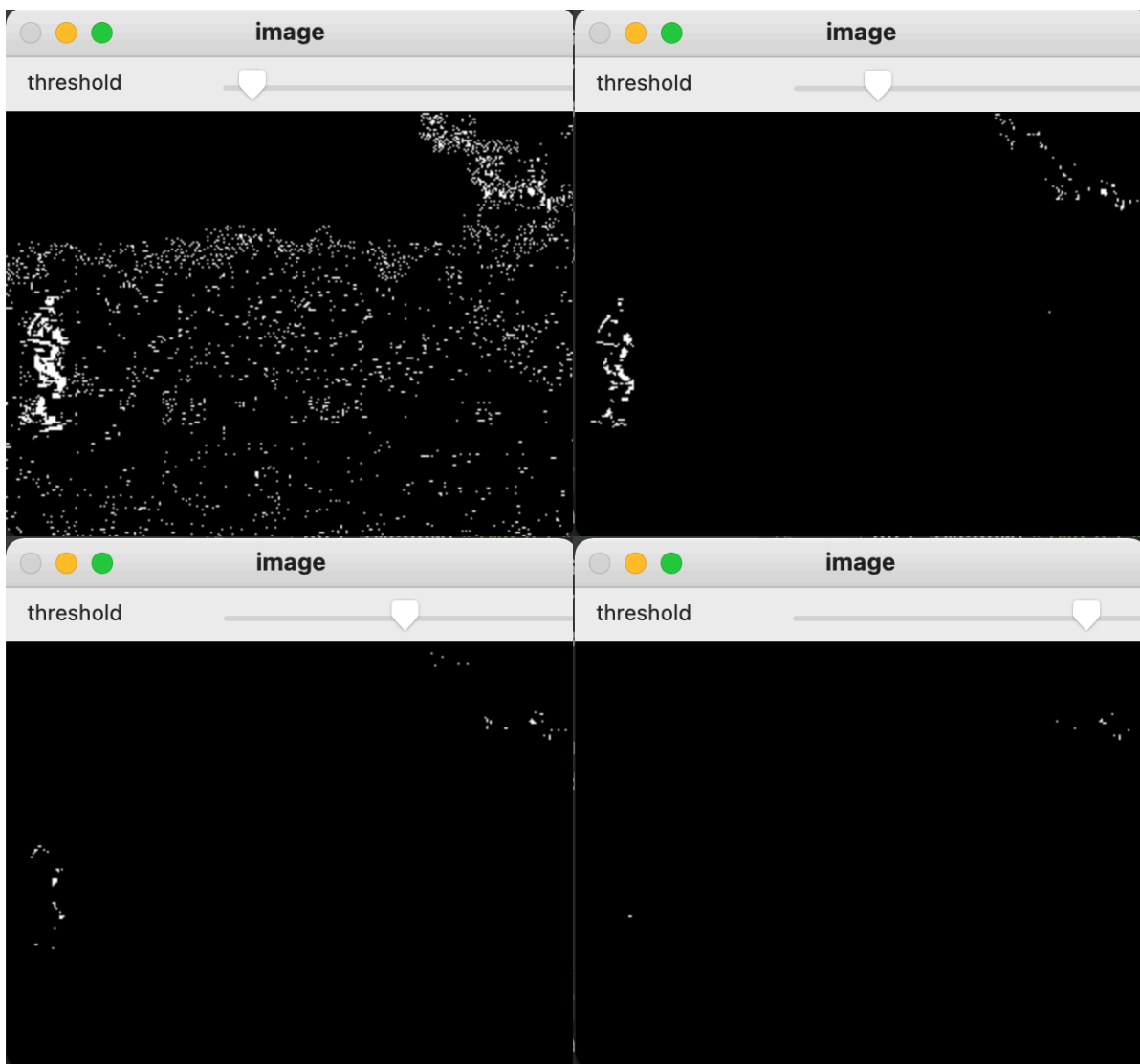
Park

3. Calculate the pixel intensity difference between the two images (absolute value):
`cv2.subtract(image1, image2)`
4. Perform thresholding on the difference image to get areas of movement in binary format (absolute value)
`_, image = cv2.threshold(image, value, 255, cv2.THRESH_BINARY)`
 Create Tracker: `cv2.createTrackbar('threshold', 'image', 0, 255, onChange)`
5. Change the threshold values to see different results (Tracker)
 Get value: `value = cv2.getTrackbarPos("threshold", "image")`
6. Save the best resulting image

Car



Park



Best value: around 25

