

Signed on as บุญญพัฒน์ สุรเกียรติ์กำจร
My worksheet

In class - 11 Oct 2023

2110431.2147329i (2023/1)
For individual student

Out: Due:
Oct Oct
11 11
2023 2023
16:00

Instruction

undefined

My Work



Complete the question set

1 point

1

Which of the thresholding techniques you have tried in the class that found to be best for segmenting bacteria image and why?

Compose an answer

128. The detail is fine.

1 point

2

When you applied Hough Line transform with the "clock2.jpg" image, what can you interpret from the results that represent the clock?

Compose an answer

The outer stroke of the clock is highlighted

1 point

3

Which of the following statement is false?

Pick a choice:

- ☒ The accumulator array of Hough circles is a function of two parameters.
- ☐ You can combine Otsu's thresholding and inverse thresholding in OPENCV.
- ☐ Region growing algorithms will grow the region that is most similar to the defined markers.




17-Oct-2023
22:53:37



If we segment an image using Watershed transform by flooding from the minima, the result can be over-segmented.

(Optional) Call for the attention of

 Show staff searching box

Submit your work

Save / Submit

The latest submission was made at 11-10-2023 16:02:28

Staff's Feedback

-- No feedback to this submission has been made by any of the course staffs yet. --