

Signed on as บุญญพัฒน์ สุรเกียรติ์กำจร  
My worksheet

In-class - 1 Nov 2023

2110431.2147329i (2023/1)

For individual student

Out:	Due:
Nov	Nov
1	1
2023	2023
	23:59

Instruction

undefined

## My Work



### Complete the question set

1 point

1

For CNN model, try to change one thing or a parameter of you model, analyze whether it help improve the model performance?

Compose an answer

Adding batch normalization (nn.BatchNorm2d(32)) makes the model significantly more accurate from around 97.6% to 97.9% to 98.9%

1 point

2

Compare MNIST digit classification performance between HOG-NN and CNN.

Compose an answer

CNN has more accuracy than HOG-NN around 7-8%

### (Optional) Call for the attention of

+ Show staff searching box

### Submit your work

Save / Submit

The latest submission was made at 01-11-2023 16:11:01

## Staff's Feedback

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