

Signed on as บุญญพัฒน์ สุรเกียรติ์กำจร

My worksheet

In class - 8 Nov 2023

2110431.2147329i (2023/1)

For individual student

Out:	Due:
Nov	Nov
8	8
2023	2023
	23:59

Instruction

undefined

My Work



Complete the question set

1 point

1

What statement is incorrect about transfer learning?

Pick a choice:

☐

If you want to use a model for identify general objects, e.g., a bottle, a car, a person, you can use a pre-trained model with ImageNet dataset

☒

If you have a small dataset and the data are entirely different from the original dataset, you cannot use the pretrained model with ImageNet. You will have to train the data from scratch only.

☐

If you have a large dataset and the data are entirely different from the original dataset. You can train the data from scratch.

☐

If you have a small dataset and the data are slightly different from the original dataset. You can fine-tune a pretrained model.

1 point


2

For a U-Net model, in one of the decoder layers, it is a convolutional layer with an input and output size of $128 \times 112 \times 112$ and a 3×3 kernel size, stride of 1 and padding of 1. Calculate the number of parameter of this layer.

Pick a choice:

- ☐ 205,521,024
- ☐ 205,520,896
- ☐ 147,456
- ☒ 147,584

(Optional) Call for the attention of

 Show staff searching box

Submit your work

Save / Submit

The latest submission was made at 08-11-2023 16:03:47

Staff's Feedback

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