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2025 USA-NA-AIO Round 2, Problem 3, Part 14

USAAIO 

May 2025

Part 14 (5 points, coding task)

Do the following tasks:

1. Set the learning rate as `1e-3`.
2. Choose your optimization algorithm as `Adam`.
3. Define an optimizer.

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```
### WRITE YOUR SOLUTION HERE ###
```

```
lr = 1e-3  
optimizer = optim.Adam(model_CLIP.parameters(), lr = lr)
```

```
""" END OF THIS PART """
```

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