ML2021Spring HW10 Report

電機二 吳育丞
B08901027

Public Score	Private Score
0.000	0.000

The methods I used to pass the strong baselines include:

1. Construct class Ensemble_Model which combines 6 models including 'resnet110_cifar10', 'resnext272_2x32d_cifar10', 'sepreresnet272 bn_cifar10', 'seresnet164bn_cifar10', 'densenet250_k24_bc_cifar10', 'pyramidnet272_a200_b n_cifar10'.

2. Use I-FGSM with alpha = 0.1/255/std and num_iter = 400.