Hello,

The current folder contains the source code files corresponding to Fig. 6 in the paper.

Step 1: You can run "AlexNet image predict.py" to perform a class prediction on "(a1) original image".

Step 2: You need to modify the corresponding parameters in "low frequency elimination.py". For detailed setup instructions, refer to the instructions in the source code.

Step 3: You need to run "low frequency elimination.py" to remove part of the low-frequency information from the image and obtain "(b1) partial image".

Step 4: You need to run "AlexNet image predict.py" again to perform a class prediction on the "(b1) partial image" obtained in Step 3.