

Thanks for your time;

1. The SLP is made using Tensorflow so we want to make sure tf_v2 is installed.
2. required packages: numpy, os, PIL, tensorflow, argparse, matplotlib, pandas
3. final.exe is made from python, it takes some time before it starts to run.

And during running, there are some warning about tensorflow.

Those warning won't effect the results.

4. After running the final.exe, we will get a final.xlsx.
5. During the running process, it will show the fh and fha in each noise dev for each images.
6. The full project's link is here:

https://github.com/lizhounan/NN_course.git

7. The images files cannot be uploaded as a folder, and also cannot be uploaded as a zip file, so please find it in the github link,

the folder's name is Gray

Thanks a lot for your patience.