



# Notes:

Separate function functionality check:

Load Data function runs successfully: example batch file is *“tapdetector\_loaddata\_example.py”*

Extract Data function

Extract Data function runs successfully: example batch file is

*“tapdetector\_extractdata\_example.py”*

***What is left to do:*** the detect function and plotting the peaks is already implemented code in the original *tapdetector.py* script. Just need it to work with the data array that is ouputted from the data array in *extract\_data* function