

COMP90086 Group 55 Final Project Read Me

The script expects the images to be in a folder called Dataset.

The Final Project.ipynb is used to run individual parts of the script, and to approximate long time steps.

The disparity_comparisons.py script can be used to produce the final images in the report and uses multiprocessing to make the process faster. The start is filled with parameters so that it can be used for adjustments, and the images can be changed by modifying file it reads in with `file = filename[i]` where `i` is the number of the image index.