

Python 3.7.1 (default, Dec 10 2018, 22:54:23) [MSC v.1915 64 bit (AMD64)]  
Type "copyright", "credits" or "license" for more information.

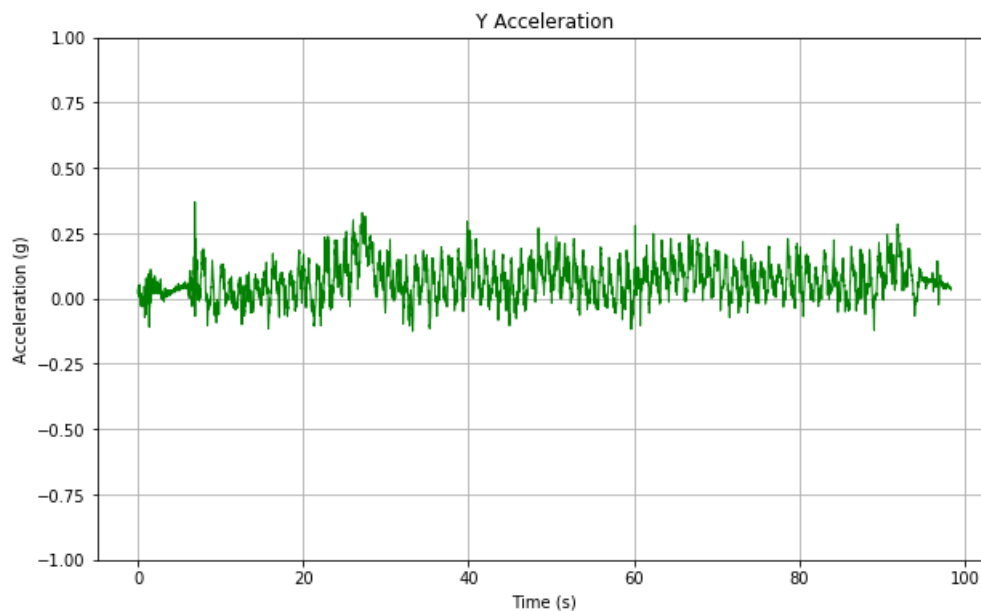
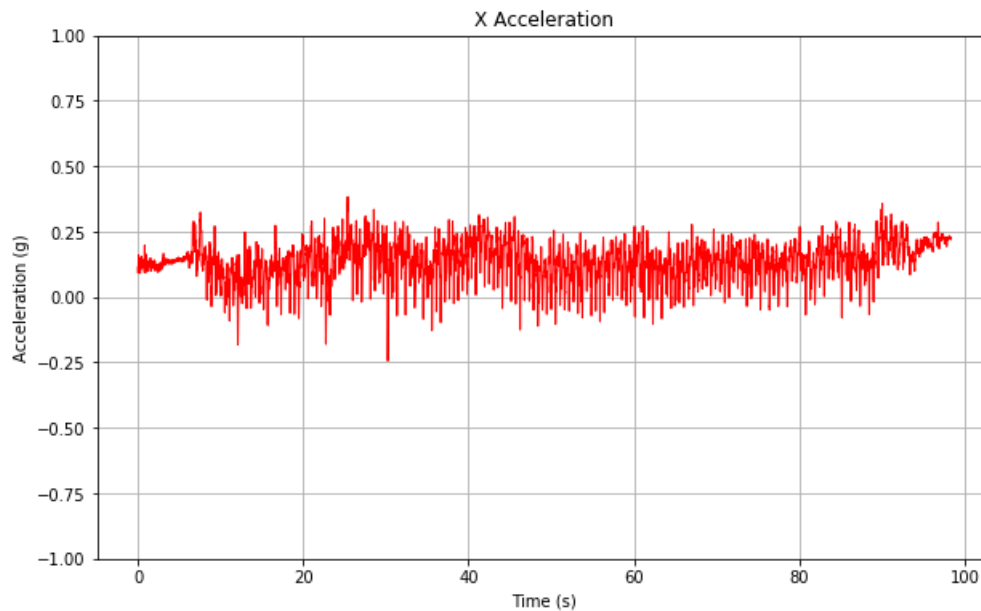
IPython 7.2.0 -- An enhanced Interactive Python.

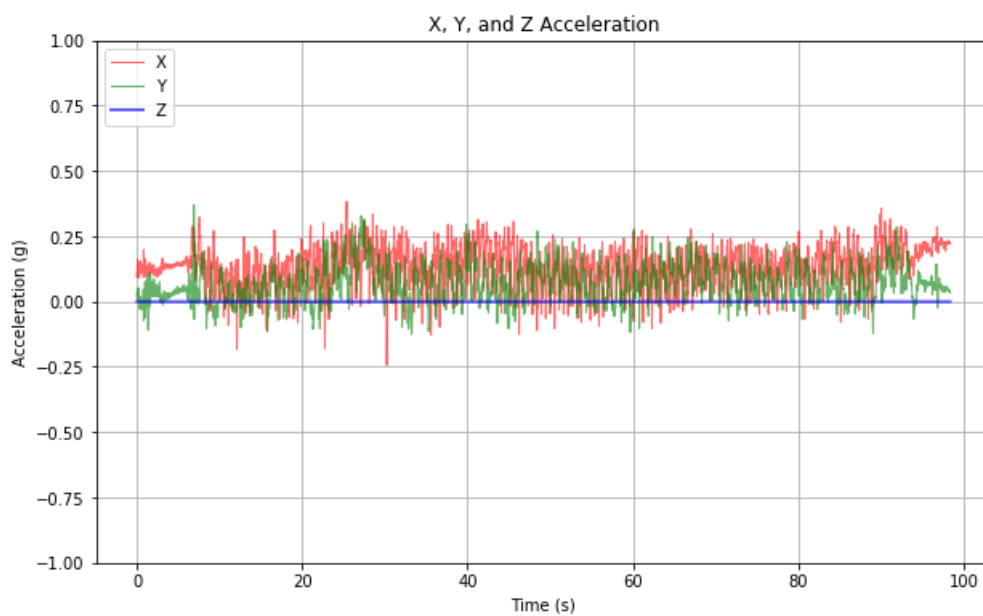
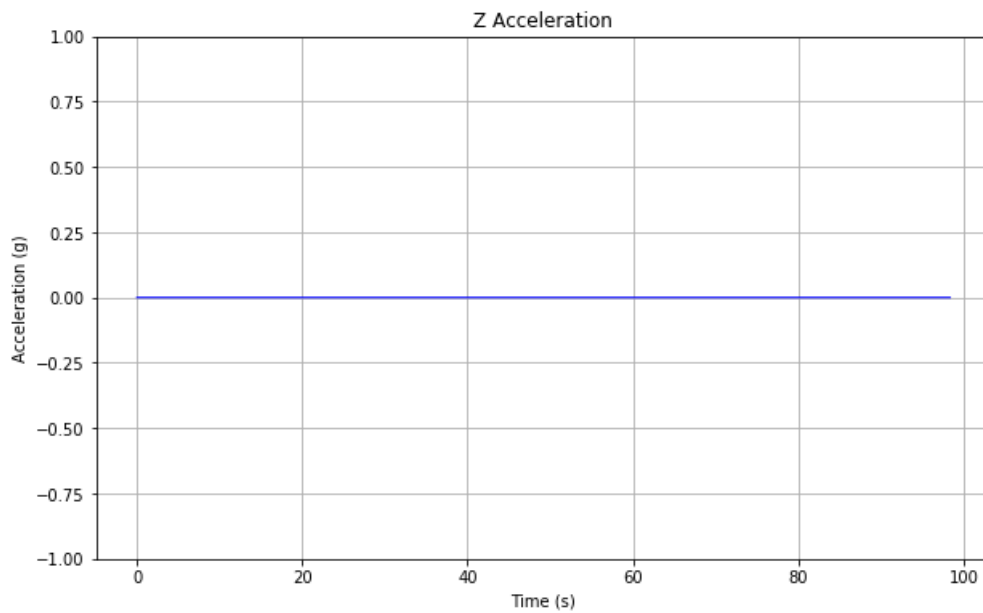
Restarting kernel...

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In [1]: `runfile('C:/Users/Andre/Desktop/April 1 2019 Data/Algorithm [7.0].py', wdir='C:/Users/Andre/Desktop/April 1 2019 Data')`

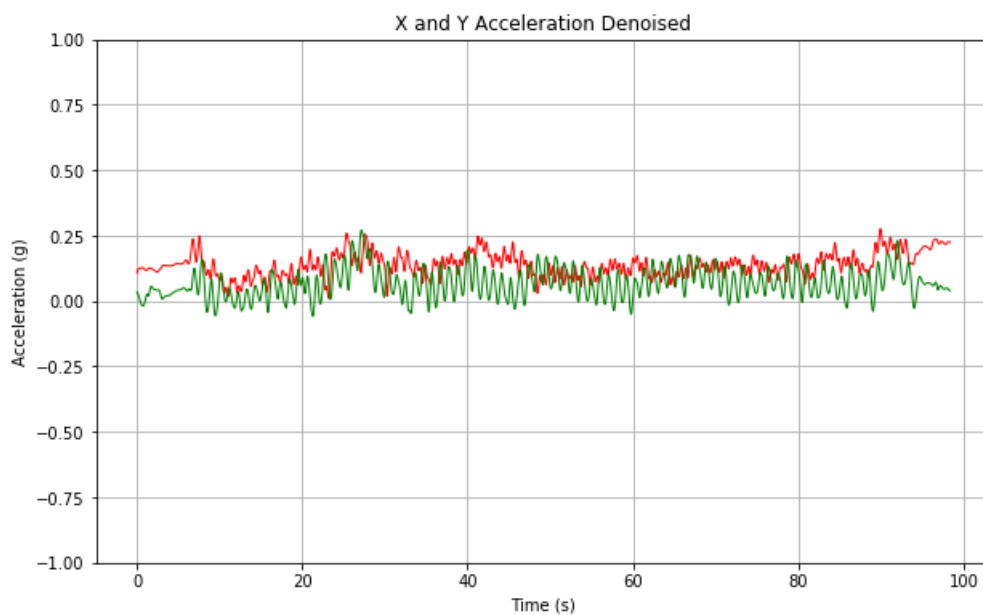
\*\*\* FILE METRICS \*\*\*  
Palmwalksouth3.csv is being analyzed  
File size: 0.63 MB  
Samples: 9836  
Time elapsed: 98.374 s

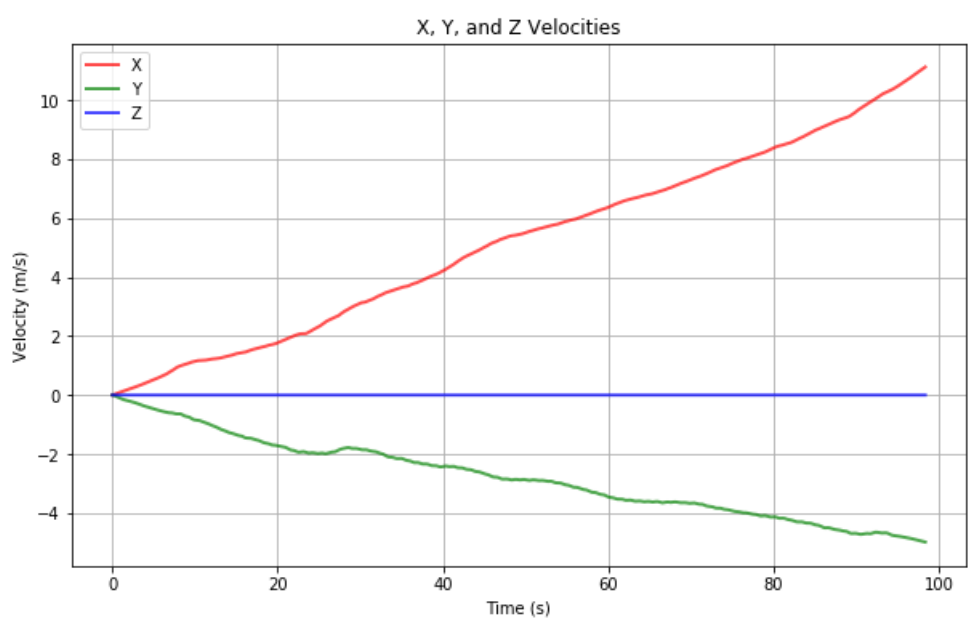
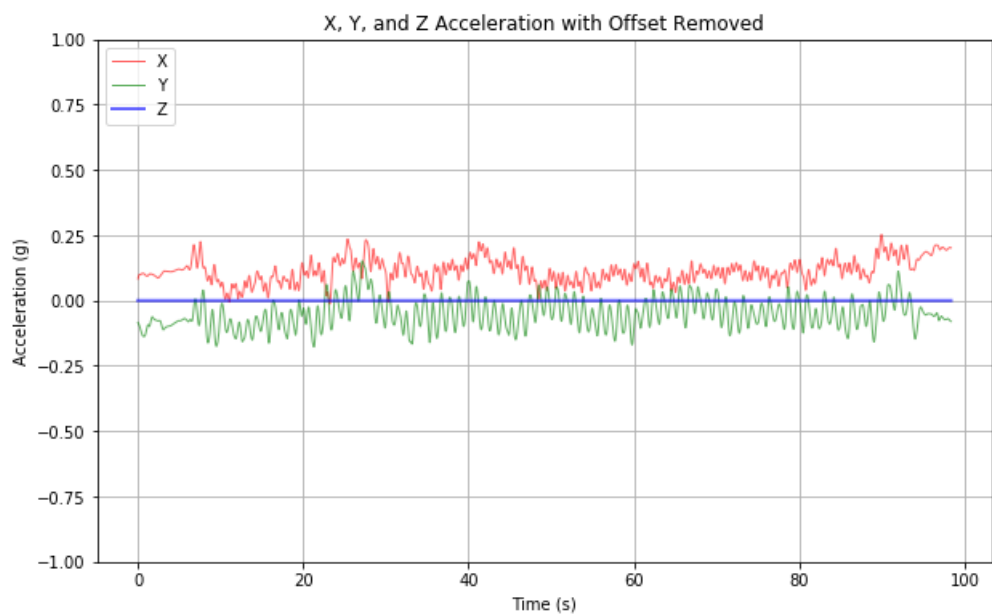




C:\Users\Andre\Anaconda3\lib\site-packages\scipy\signal\\_arraytools.py:45: FutureWarning: Using a non-tuple sequence for multidimensional indexing is deprecated; use 'arr[tuple(seq)]' instead of 'arr[seq]'. In the future this will be interpreted as an array index, 'arr[np.array(seq)]', which will result either in an error or a different result.

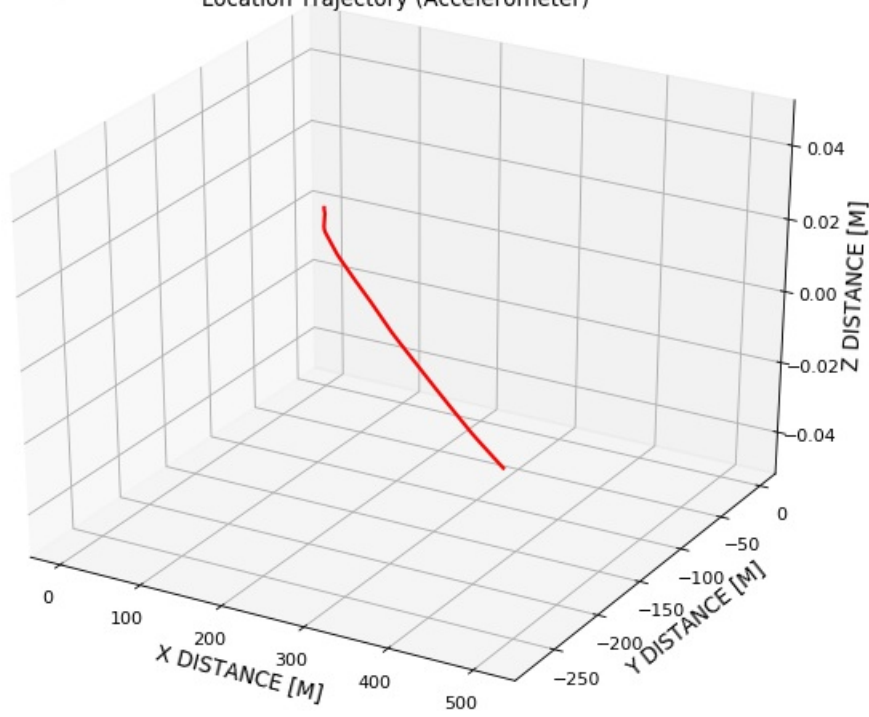
b = a[a\_slice]



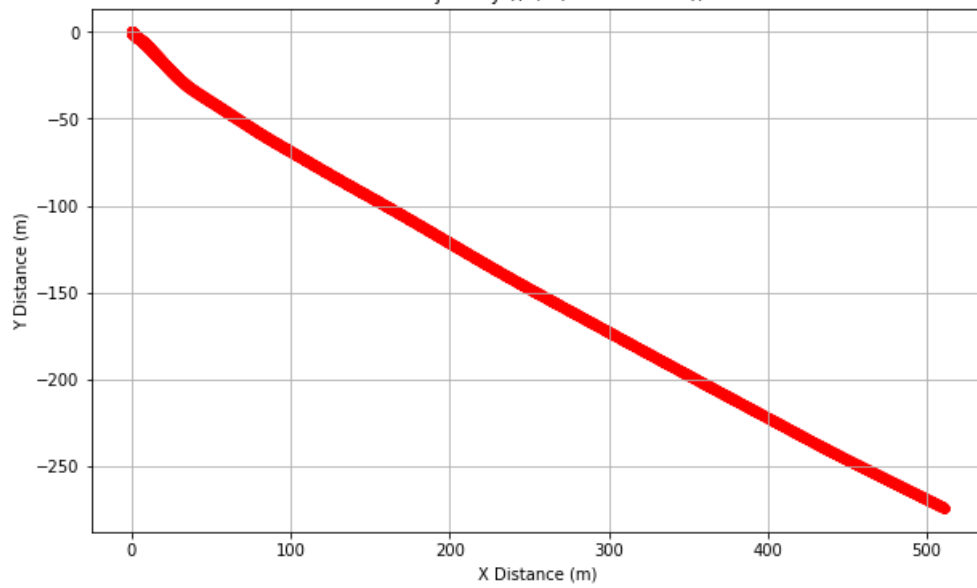


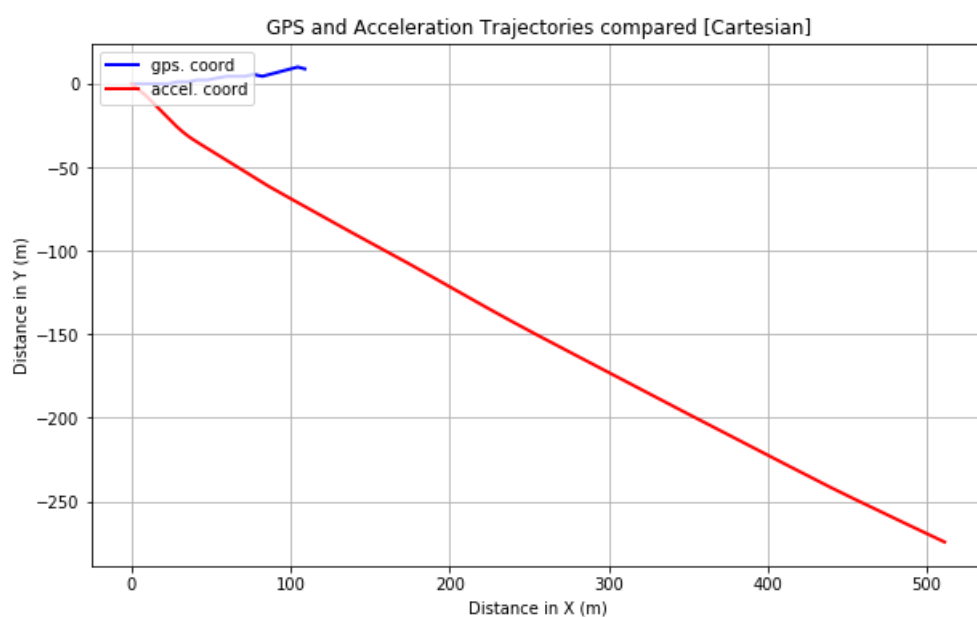
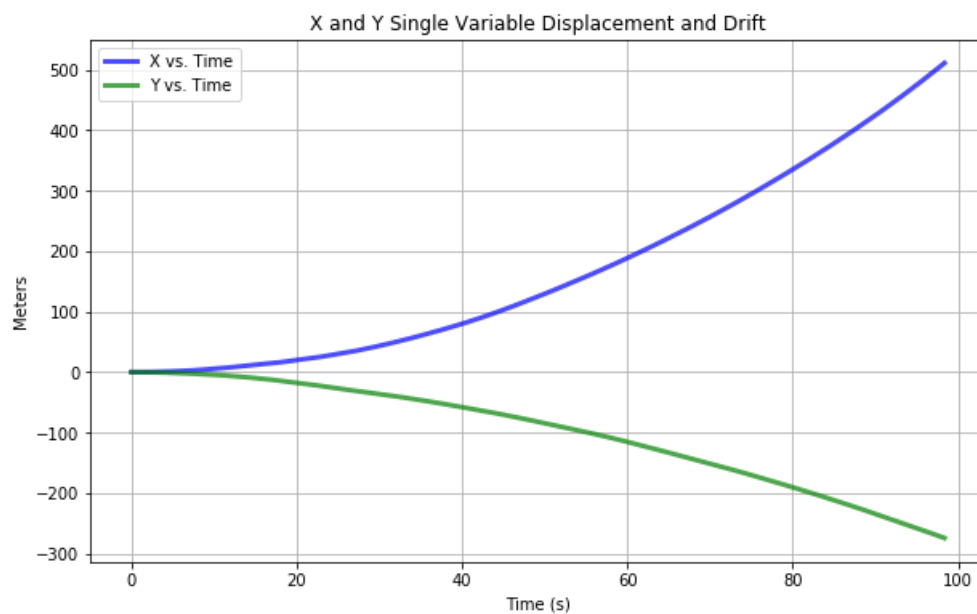
— Trajectory

Location Trajectory (Accelerometer)



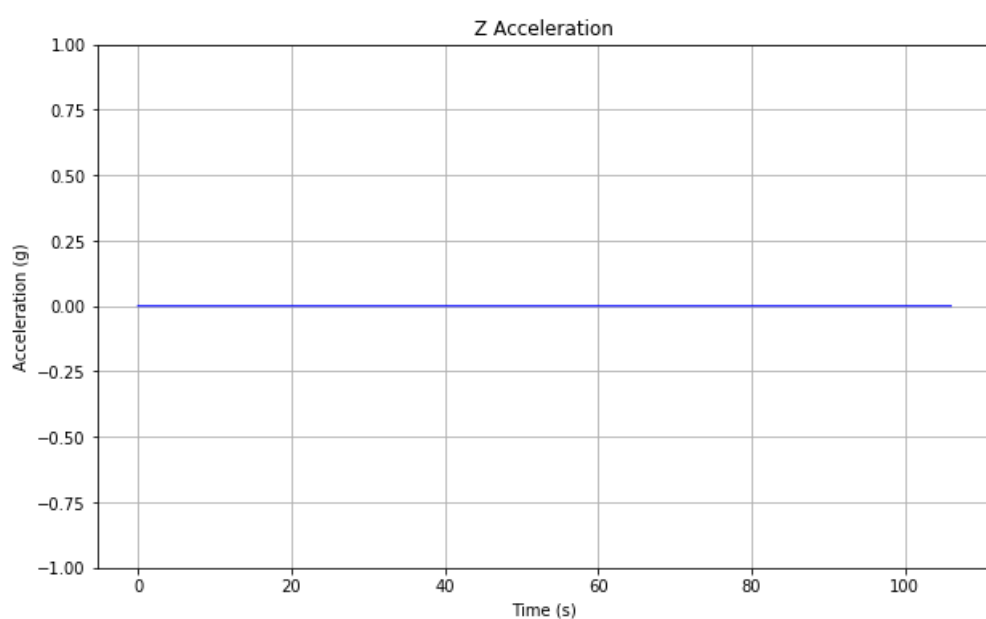
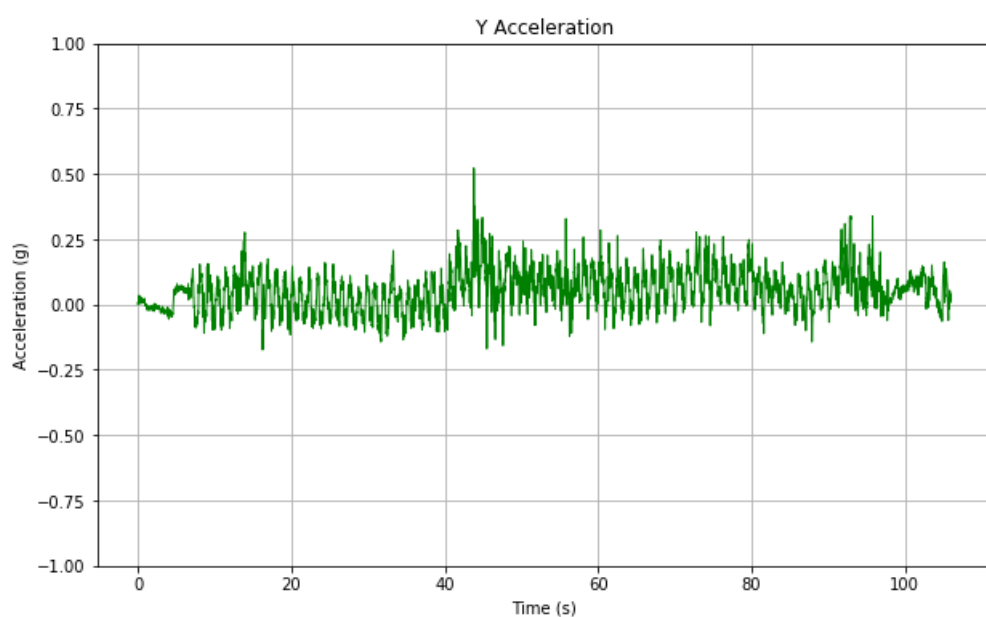
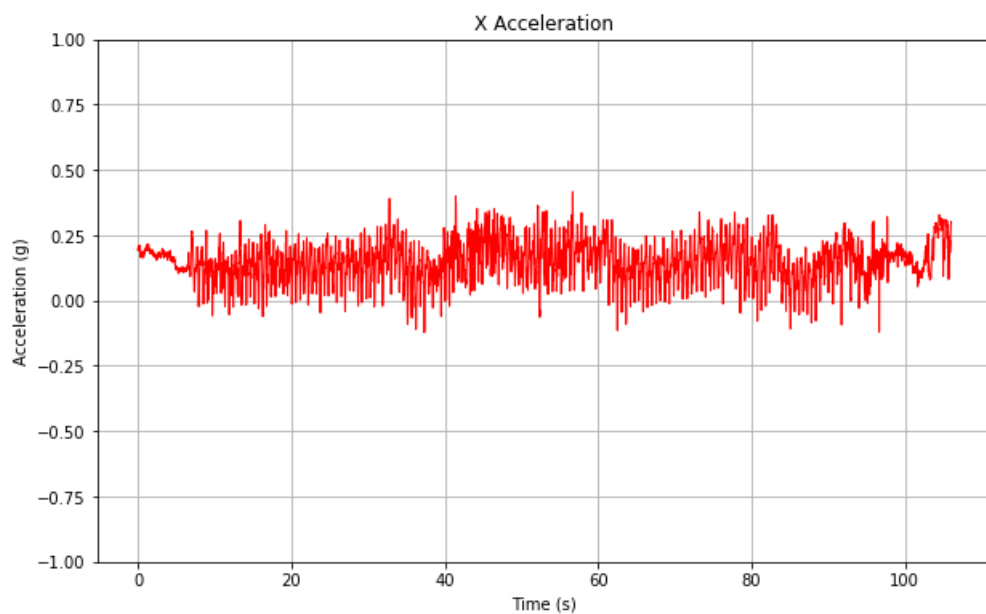
2D Trajectory ((X, Y) Coordinates))

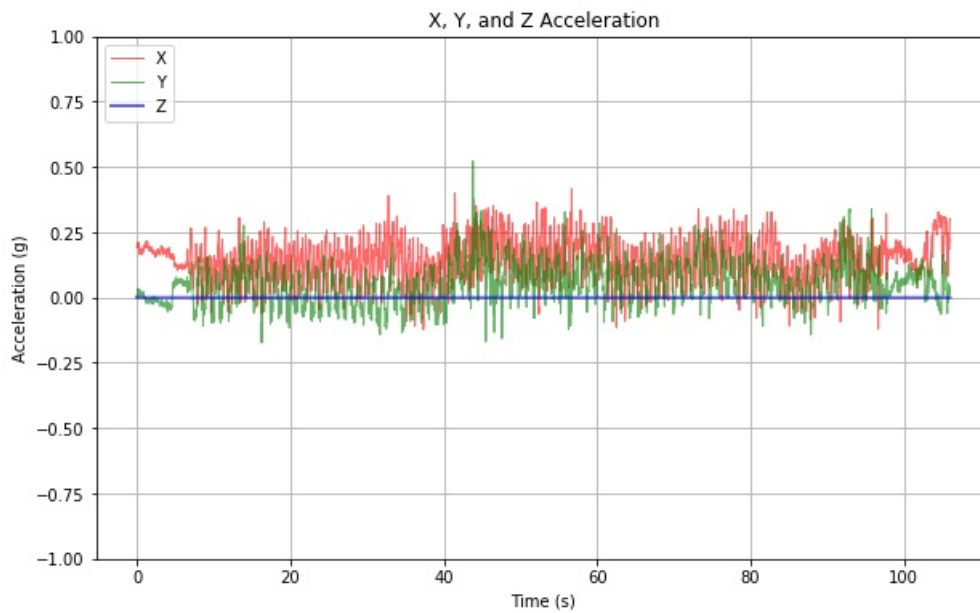




In [2]: runfile('C:/Users/Andre/Desktop/April 1 2019 Data/Algorithm [7.0].py', wdir='C:/Users/Andre/Desktop/April 1 2019 Data')

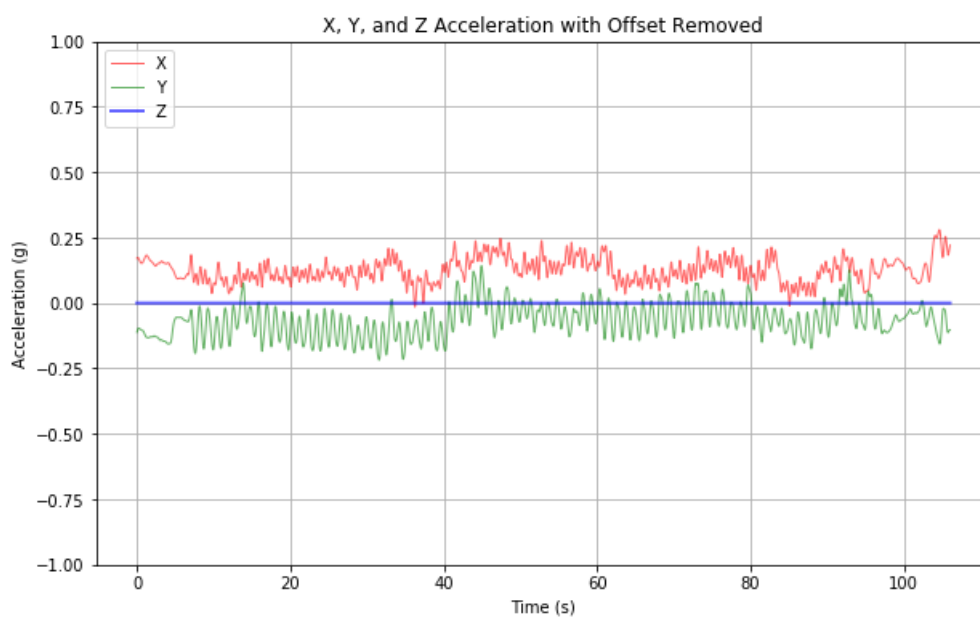
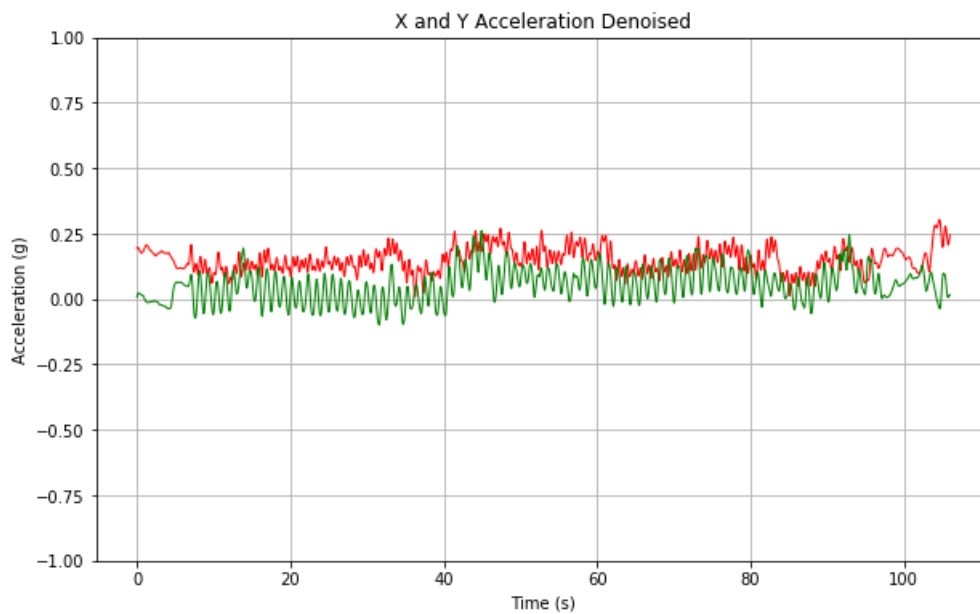
\*\*\* FILE METRICS \*\*\*  
Palmwalksouth4.csv is being analyzed  
File size: 0.68 MB  
Samples: 10603  
Time elapsed: 106.041 s

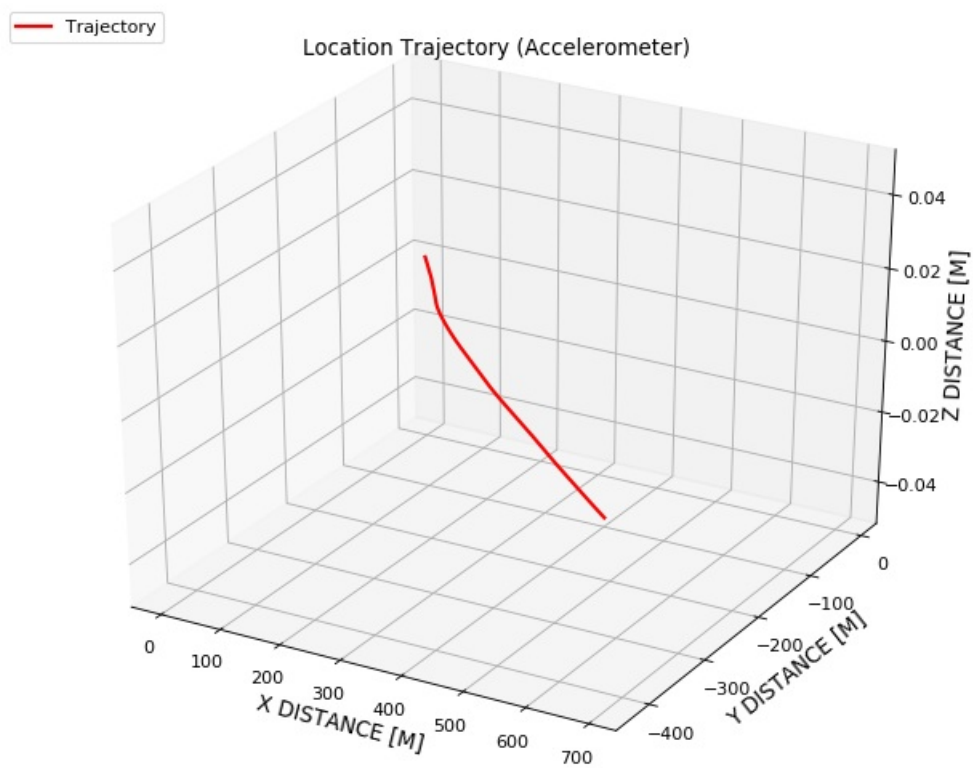
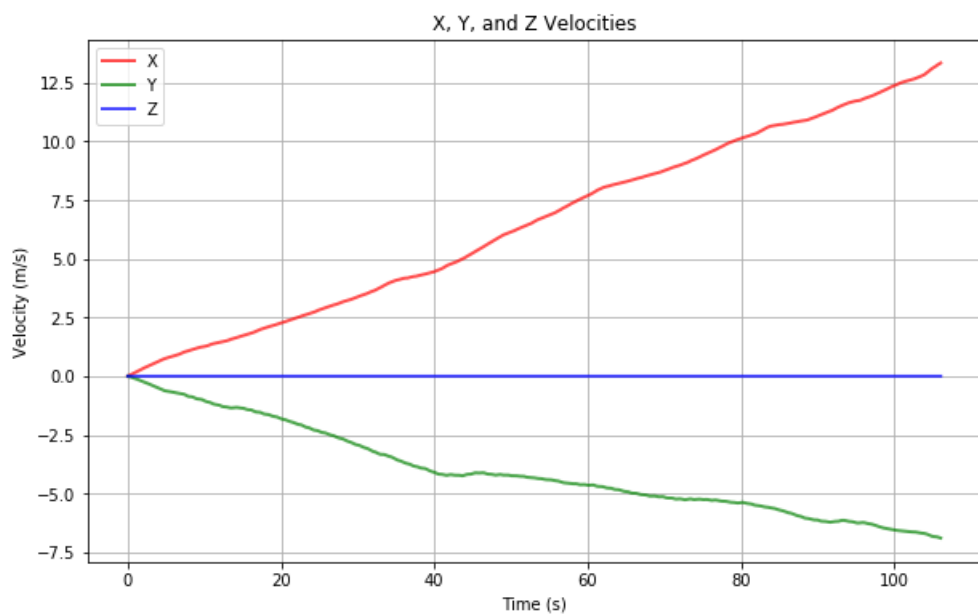




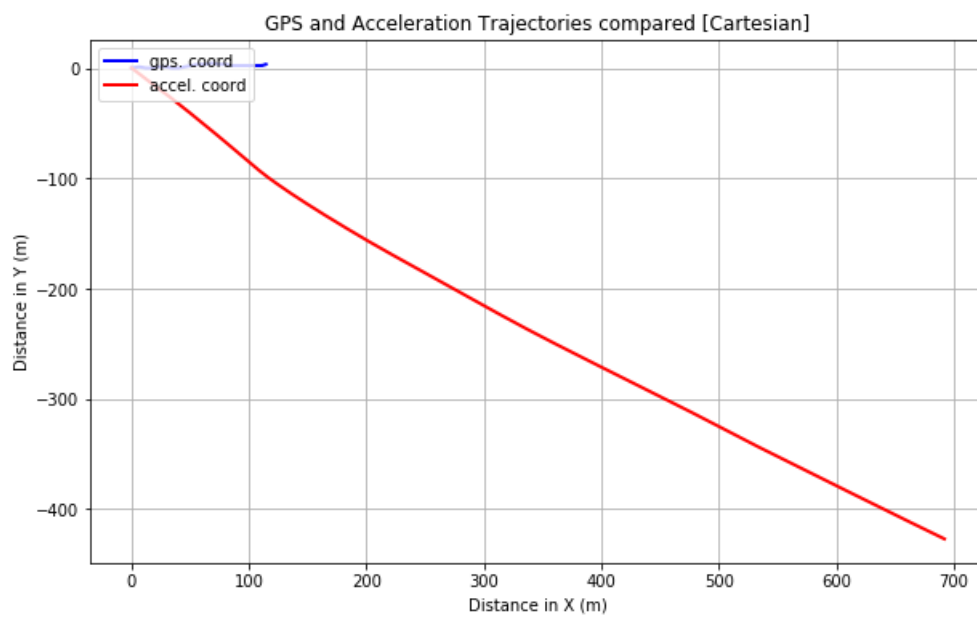
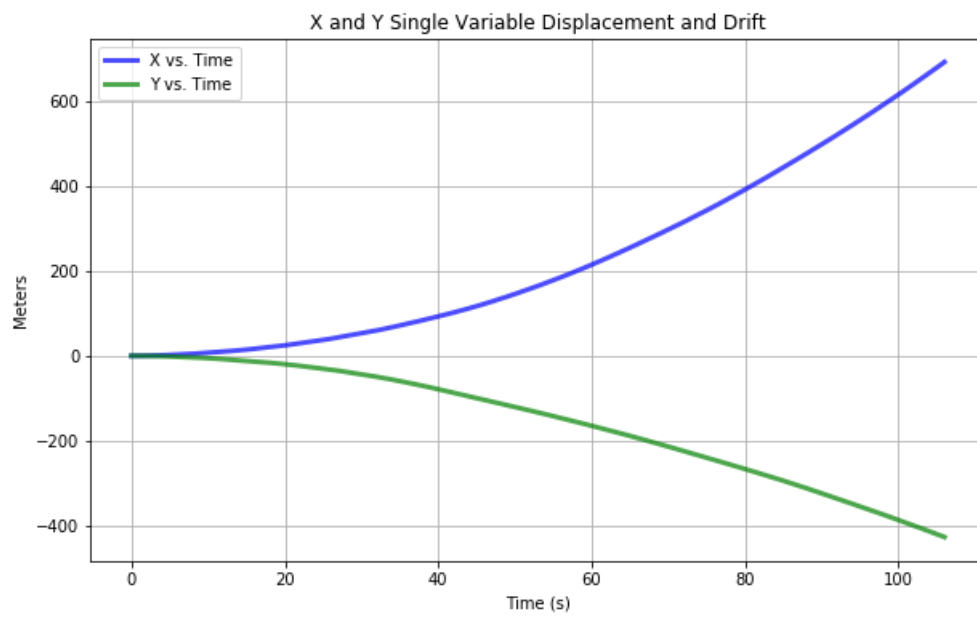
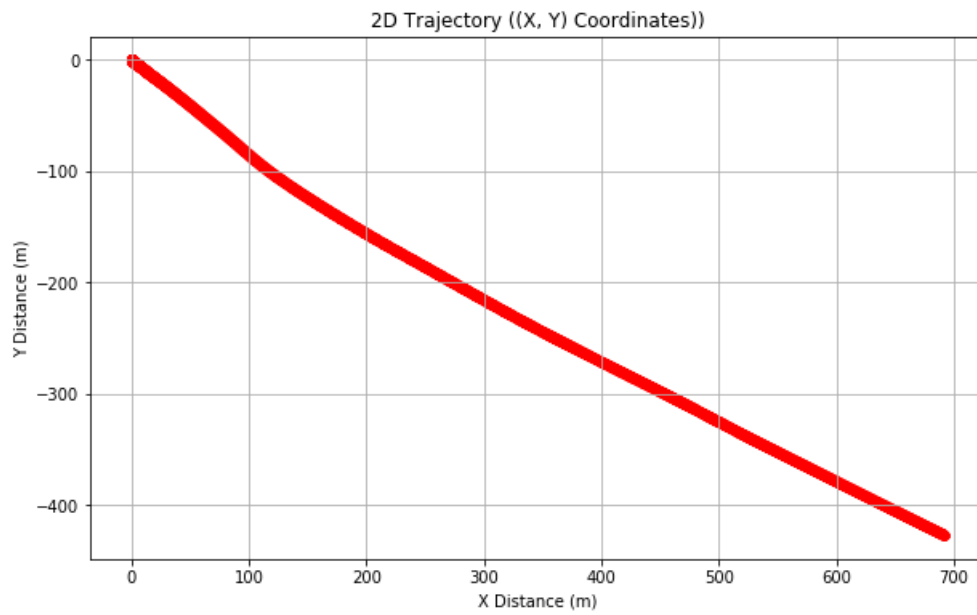
C:\Users\Andre\Anaconda3\lib\site-packages\scipy\signal\\_arraytools.py:45: FutureWarning: Using a non-tuple sequence for multidimensional indexing is deprecated; use 'arr[tuple(seq)]' instead of 'arr[seq]'. In the future this will be interpreted as an array index, 'arr[np.array(seq)]', which will result either in an error or a different result.

b = a[a\_slice]









In [3]: