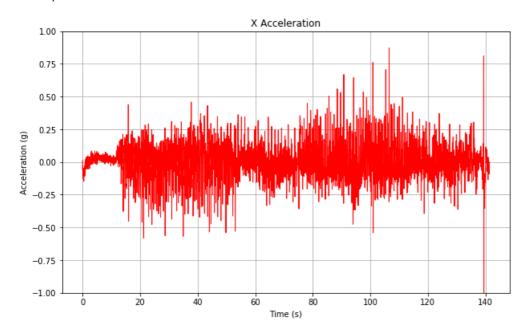
IPython 7.2.0 -- An enhanced Interactive Python.

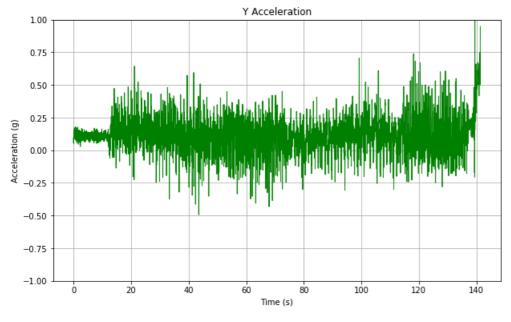
Restarting kernel...

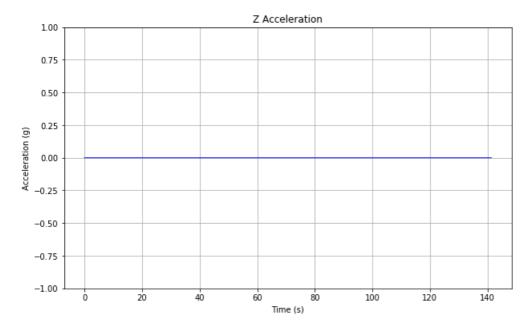
In [1]: runfile('C:/Users/Andre/Desktop/April 1 2019 Data/Algorithm [7.0]:py', wdir='C:/Users/Andre/Desktop/April 1 2019 Data')

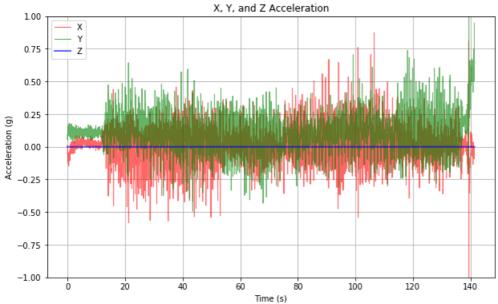
\*\*\* FILE METRICS \*\*\*
Square2.csv is being analyzed
File size: 0.90 MB

File size: 0.90 MB Samples: 14129 Time elapsed: 141.352 s

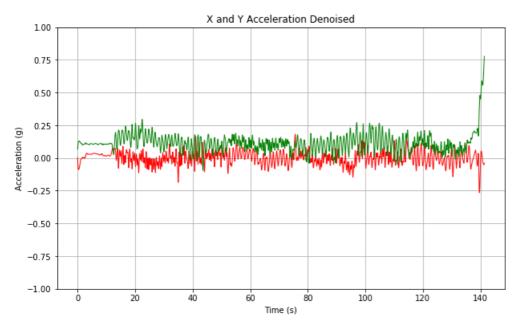


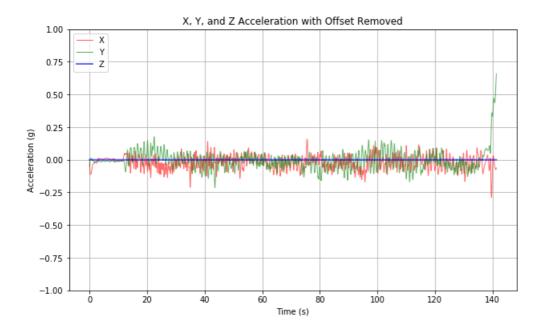


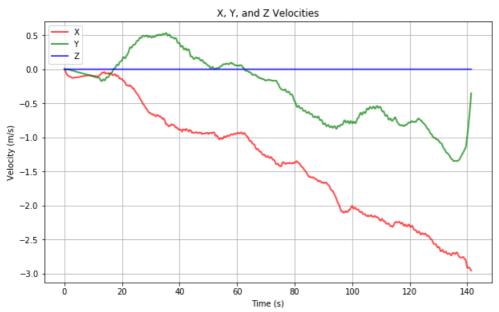


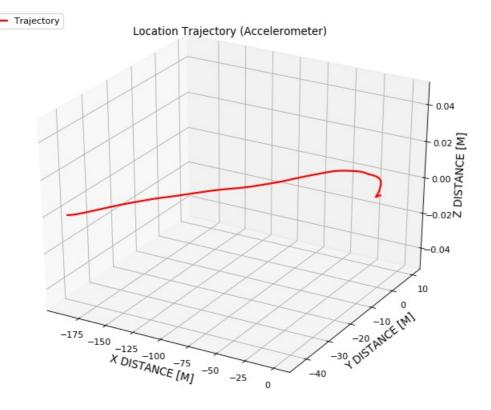


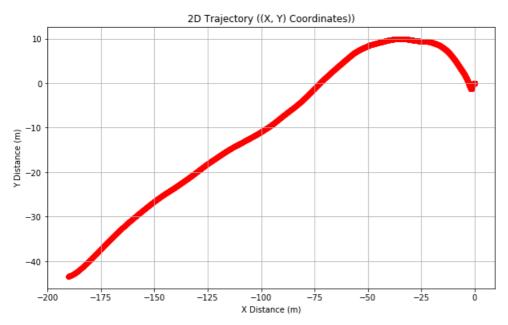
 $C: \label{lem:conda} Anaconda \lib\site-packages \scipy\signal\_array tools.py: 45: Future Warning: Using a non-tuple sequence for multidimensional indexing is deprecated; use `arr[tuple(seq)]` instead of `arr[seq]`. In the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`, which will result either in an error or a different of the future this will be interpreted as an array index, `arr[np.array(seq)]`.$ result. b = a[a\_slice]

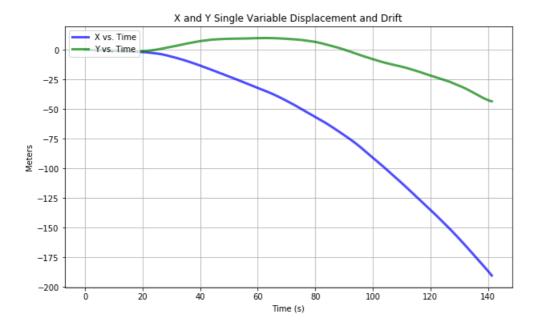


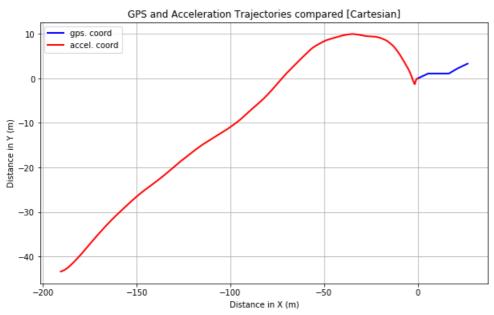












In [2]: