

parallelisation_2_LI (Calls: 1, Time: 79.905 s)

Generated 23-May-2022 19:54:34 using performance time.
Script in file C:\PhD_Files\M_Exam\parallelisation_2_LI.m
[Copy to new window for comparing multiple runs](#)

Parents (calling functions)

Print

Lines that take the most time

Line Number	Code	Calls
32	data = trainingVehiclesData(groupID(groupID(:, 1)==uniqueGr...	3
10	fullData = readtable(fullfile('C:\PhD_Files\M_Exam','vehicl...	1
37	[X, y] = prepareData(data, meanData, stdData);	3
34	data = sortrows(data, "time");	3
35	data = data(:,["x", "y", "speed", 'acc', "angle", ...	3
All other lines		
Totals		

Children (called functions)

Code Analyzer results

No Code Analyzer messages.

Coverage results

[Show coverage for parent folder](#)

Total lines in function
Non-code lines (comments, blank lines)
Code lines (lines that can run)
Code lines that did run
Code lines that did not run
Coverage (did run/can run)

Function listing

Time	Calls	Line
0.058	1	4 memValue = memory;
< 0.001	1	5 initialMem = memValue.MemUsedMATLAB;
< 0.001	1	6 frames = 10;
< 0.001	1	7 numLagsPoints = 30;
< 0.001	1	8 numHorizon = 30;
< 0.001	1	9 trainVehLen = 0;