parallelisation_1_simple (Calls: 1, Time: 253.858 s)

Parents (calling functions)

Lines that take the most time

Line Number	Code	C
17	`parfor i=1:size(trainingVehicles, 1)`	1
7	`fullData = readtable(fullfile('C:\PhD_Files\M_Exam','vehicl…`	1
26	`trainData_X = cat(1, training_X{:});`	1
9	`uniqueVehicles = unique(fullData.veh_id);`	1
14	`trainingVehiclesData = fullData(ismember(fullData.veh_id, t…`	1
All other lines		
Totals		

Children (called functions)

Code Analyzer results

Line Number	Message
18	The entire array or structure 'trainingVehiclesData' is a broadcas

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	
0.047	1	1	`memValue = memory;`
< 0.001	1	2	`initialMem = memValue.MemUsedMATLAB;`
< 0.001	1	3	`frames = 10;`
< 0.001	1	4	`numLagsPoints = 30;`