

The data for the Motor Metric 2006 Experiment is a file containing a MATLAB structure arranged in the following way:

MM.Delay % structure containing data from the Delay Experiment

MM.Shift % structure containing data from the Boundary Shift Experiment

\*\*\* each of the above structures is built in the following way:

MM.[type].Subjects(i).name %name of  $i^{\text{th}}$  subject

MM. [type].Subjects(i).Trial %an array of structures containing data from each trial

MM. [type].Subjects(i).Trial(j).Position % position [m]

MM. [type].Subjects(i).Trial(j).Force % force [N]

MM. [type].Subjects(i).Trial(j).k % stiffness [N/m]

MM. [type].Subjects(i).Trial(j).delay % delay [msec]

MM. [type].Subjects(i).Trial(j).Start % starting location

MM. [type].Subjects(i).Trial(j).Target % target location

MM. [type].Subjects(i).Trial(j).Boundary % boundary location

MM. [type].Subjects(i).Trial(j).Tolerance % tolerance of hitting the target

MM. [type].Subjects(i).Trial(j).Feedback % feedback after trial, either "yes" or "no"