Read Me: New_Task

• The following are the input arguments for the scene:

```
start configuration: [0.000,-0.500,0.1,0.368,-0.123,-0.257,-0.254,-0.123,0,0,0,0,0]; wheel speed limit=1.4; joint angle limit=50; time step=0.01; Kp=1.6; Ki=0.3;
```

- The code uses Proportional and Integral control along with feed forward control.
- The Error plot, Error data file and the Trajectory file (.csv) are in the folder.
- The Video has been sped up and slowed down at times. The original motion can be viewed by running the .csv file in v-rep.