

Instructions:

Please follow the following steps:

1. Please find the .zip file named 'TORSCH-master'. It contains the TORSCH toolbox required to run the project.
2. Unpack Scheduling toolbox into the directory where Matlab toolboxes are installed (most often in '<Matlab root>\toolbox' on Windows systems and on Linux systems in <Matlab root>/toolbox).
3. Run Matlab or restart it if already open.
4. Add the new path where you unzipped your toolbox by entering the following command into your matlab command window:

```
5. addpath(path,'<MATLAB ROOT>\toolbox\scheduling')
```
6. Please replace <MATLAB ROOT > with your own path of Matlab root.
7. (Add the file) OR (Open the file from MATLAB) with file name - 'simplified_rls.m' to your workspace and run the file.
8. You will be shown graphs showing RLS filter.
9. (Add the file) OR (Open the file from MATLAB) with file name - 'RLS.m' to your workspace and run the file.
10. You will have the scheduling table.