```
aml lfd.lgr.lgr traj
 follow.LQRTraiFollow
+ idx
+ H
+ target traj
+ model
reward
+ num states
+ num ctrls
+ num links
+ robot
+ A
+ B
+ Q
+ Of
+ R
+ Rf
+ Alist
+ Blist
+ Qlist
+ Rlist
+ Klist
+ target xlist
+ target ulist
+ dxlist
+ xlist
ulist
+ init ()
+ configure()
+ compute dx()
+ err simulate()
+ compose dx()
+ simulate f()
+ linearized dynamics()
+ lar()
+ dlgr()
+ find feedback gains()
```