```
aml playground.manipulation.manipulation
            ctrlr2.ManCntrlr
+ init ()
+ compute B matrix()
+ compute contact points trai()
+ manipulate from obj traj()
+ compute ik solutions()
+ compute_grasp_quality()
+ get curr contact points()
+ get_curr joint positions()
+ manipulate()
+ compute grasp map()
+ compute optimal contact
forces()
+ compute hybrid solutions()
+ find error()
```

+ reached goal()

+ run()