```
gym::Env
    aml rl envs.aml rl
       env.AMLRIEnv
    + viewer
    + action_space
    + observation space
    + metadata
        init
             ()
    + set space lims()
    + setup_env()
    + simple step()
    + del
             ()
    + step2()
aml rl envs.hand.hand
    obj env.HandObjEnv
    init
         ()
+ set_friction_properties()
+ get hand limits()
+ get_hand_joint_state()
+ get_hand_ee_state()
+ get_finger_jac()
+ update_dmp_params()
+ get_contact_points()
+ get_closest_points()
+ get ik()
+ get object mass matrix()
+ get_obj_curr_state()
+ transfer point from
_world_to_obj()
+ transfer point from
obj to world()
+ compute_grasp_map()
+ compute all contact
forces vector()
+ get_extended_observation()
+ run dmp()
+ step2()
+ termination()
```