```
object
aml robot.baxter kinematics.baxter
             kinematics
    init ()
+ print robot description()
+ print_kdl_chain()
+ joints_to_kdl()
+ kdl to mat()
+ forward position kinematics()
+ forward velocity kinematics()
+ inverse kinematics()
+ iacobian()
+ jacobian_transpose()
+ jacobian pseudo inverse()
+ inertia()
```

+ cart inertia()