```
unique ptr< franka
                         mutex
::Robot::Impl >
          -impl_
                            -control mutex
           franka::Robot
    + Robot()
    + Robot()
    + operator=()
    + ~Robot()
    + read()
    + readOnce()
    + loadModel()
    + serverVersion()
    + control()
    + getVirtualWall()
    + setCollisionBehavior()
    + setCollisionBehavior()
    + setJointImpedance()
    + setCartesianImpedance()
    + setGuidingMode()
    + setK()
    + setEE()
    + setLoad()
    + setFilters()
    + automaticErrorRecovery()
    + stop()
   * control()
   * getVirtualWall()
   * setCollisionBehavior()
   * setCollisionBehavior()
   * setJointImpedance()
   * setCartesianImpedance()
```

\* setGuidingMode()

\* automaticErrorRecovery()

\* setK() \* setEE() \* setLoad() \* setFilters()

\* stop()