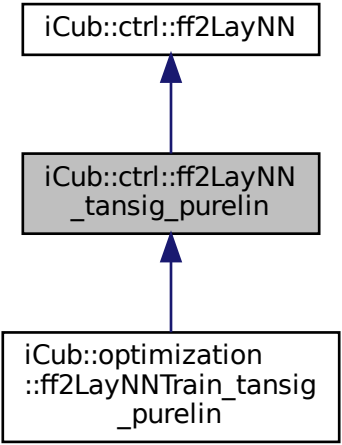


iCub::ctrl::ff2LayNN



```
graph BT; A[iCub::ctrl::ff2LayNN] <-- B[iCub::optimization::ff2LayNNTrain]; B <-- C[iCub::optimization::ff2LayNNTrain_tansig_purelin];
```

iCub::optimization
::ff2LayNNTrain

iCub::optimization
::ff2LayNNTrain_tansig
_purelin