

Tracker< cv::Mat, std
::vector< cv::Point2f > >

m_lostTrack

+ Tracker()
+ getLastTrack()
+ lostTrack()
+ update()
+ ~Tracker()
lostTrack()



FeatureTrackerKLTCv

+ FeatureTrackerKLTCv()
+ FeatureTrackerKLTCv()
+ FeatureTrackerKLTCv()
+ ~FeatureTrackerKLTCv()
+ addPointToTrack()
+ addPointsFromRegion()
+ reset()
+ getLastTrack()
+ update()
+ cvMouseCallback()