```
Tracker< cv::Mat, std
 ::map< long, cv::Rect > >
 # m lostTrack
 + Tracker()
 + getLastTrack()
 + lostTrack()
 + update()
 + ~Tracker()
 # lostTrack()
 IdentifiedMultiTracker
    < cv::Mat, cv::Rect >
 + ~IdentifiedMultiTracker()
 AbstractAutoTracker
    < cv::Mat, cv::Rect >
 # m detector
 # m trackers
 # m lastDetectionTime
 # m detectPeriod
 # m objects
 + getLastTrack()
 + update()
 + AbstractAutoTracker()
 + AbstractAutoTracker()
 + ~AbstractAutoTracker()
  MultiObjectTrackerCCCv
+ MultiObjectTrackerCCCv()
+ MultiObjectTrackerCCCv()
+ ~MultiObjectTrackerCCCv()
+ getDetector()
+ setCascade()
```