```
traccc::kalman actor
< algebra t, vector t
       >::state
                            traccc::fitter_info
                            < transform3 type >
+ m track states
+ m it
                            + fit params
                            + ndf
+ state()
                            + chi2
+ state()
+ operator()()
+ reset()
+ next()
+ is complete()
               +m_fit_actor_state/+m_fit_info
             traccc::kalman fitter
             < stepper t, navigator
                   t >::state
             + m aborter state
             + m transporter state
             + m interactor state
             + m resetter state
             + state()
             + state()
             + operator()()
```