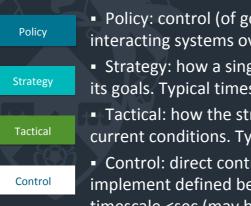


Layering

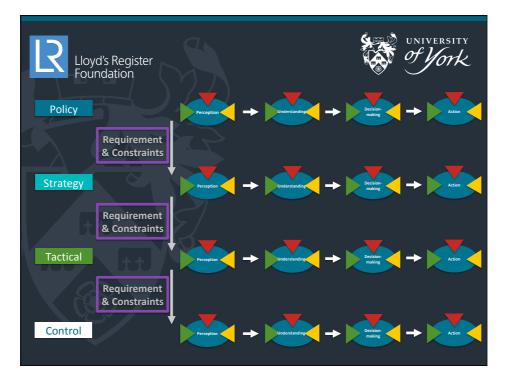


 Policy: control (of goals) of multiple interacting systems over long time-spans.

 Strategy: how a single system can achieve its goals. Typical timescale – hours/minutes.

 Tactical: how the strategy can be met under current conditions. Typical timescale – secs.

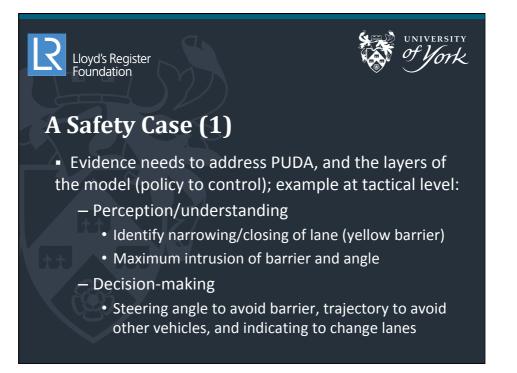
 Control: direct control of system to implement defined behaviour. Typical timescale <sec (may bypass U & D)





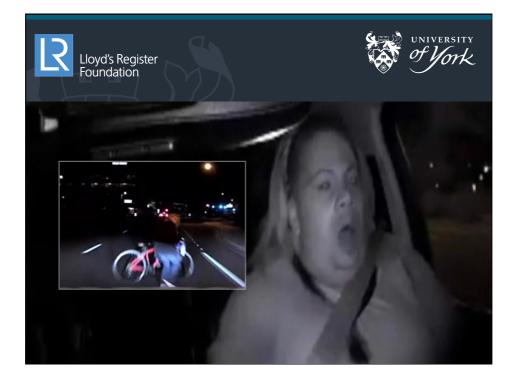


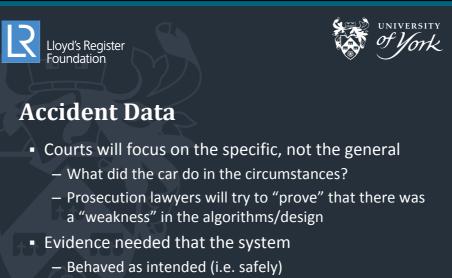












Did provide a *credible* warning (within reasonable expectations of the driver)

