

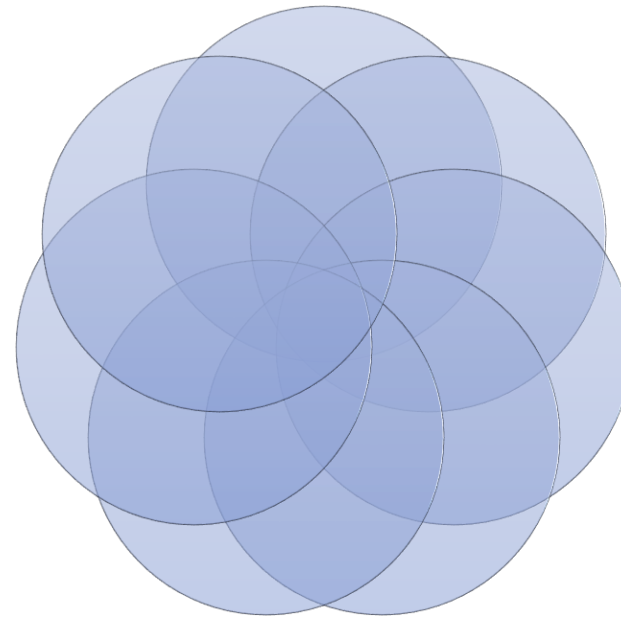
Moving forward smartly

Transport should be seen as the driver of growth, as the case of Transport for London.

In designing any service, we need to consider affordability and the convenience of people.

Centralisation of transportation related decisions is required with decisions considering system are to be made.

Four dimensions need to be considered – 1. infrastructure, 2. vehicle technology, 3. drivers in a new technology environment, and 4. environment.



With better sensors, new computation algorithms, and new technologies available in vehicles as well vehicle dynamics, the need to improve the existing designs arise. For example, geometric design.

Both people and goods have to be given equal priority.

Simulations have to become realistic in heterogenous conditions.