

B MARIA MANOJE

Self driving
AI user
friendly

Fuel tank
capacity

Engine
horse power

Car mileage
performance

S VISHWA

Acceleration
of the car

No of
cylinders

Integrated
safety

Power train
innovation

V TAMILARASAN

Engine type
(petro/
diesel)

Feedback
can be
given by the
customer

Car weight
and
structure
(or)
dimension

Gear
automatic
or manual

A MOHAMED YUSUF

Local market
requirement

Car meterial

Driving
dynamics

Vehicle
energy
management

Declutter Your Car to Reduce Weight can improve your vehicle's

Synthetic premium motor oils contain additives that help lubricate the vehicle's engine

Polyurethane Bushings also absorb vibration and noise so the cabin remains quiet and passengers experience a smooth ride.

Spark Plugs and Air Filter even upgrade these parts to better performance and healthier

A reliable and reputable set of tires allows your vehicle to grip the road more closely.

Maintain Your Car as Needed tasks are what keep your car running at its best.

Performance High Flow Air Filter to better the car breaths,better is the car's performance.

ECU/PiggyBack ECU, here we are referring to the stand-alone ECU that is an expensive artefact.

Buying from a reputable dealer is important for the safety and longevity of your vehicle.

Upgrading the brake pads and bigger brake rotors have inspiring braking

Stiffer Sway bars or Anti-roll Bars use reducing the body roll and weight transfer.

One thing to perform on your vehicle to reduce lap times or overall power to weight reduction.

Chassis Bracing, the car has slight flex when tackling corners at high speeds,this

Stiffer and Lower Suspension,a controlled body roll lead to better and confidence to taking fast

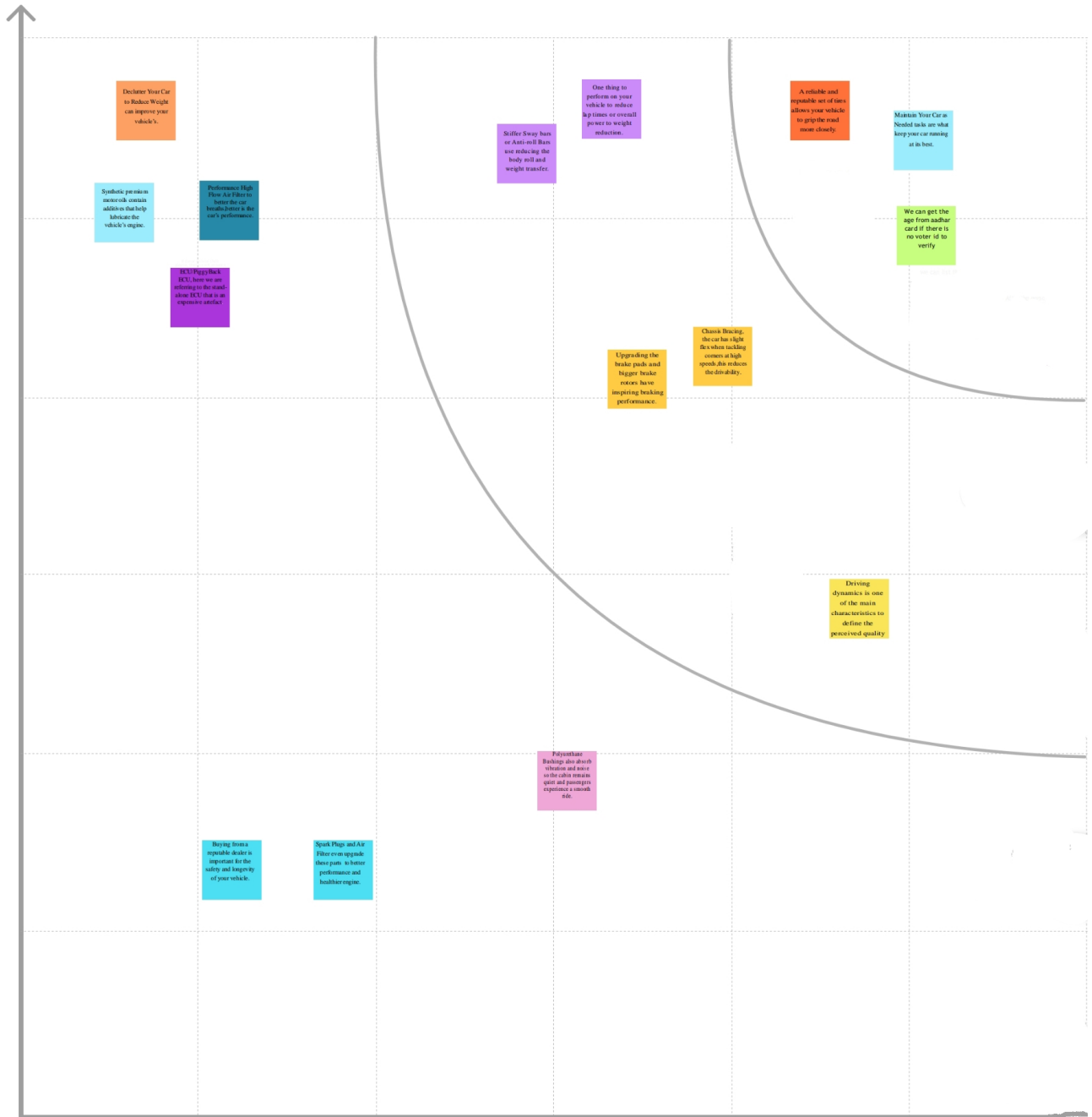
Driving dynamics is one of the main characteristics to define the perceived

Measures taken to optimize energy efficiency should have no effect on key performances like noise.



Importance

If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?



Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)