

Sharing e.GO

Team Haths

OUR IDEA

❖ Based on sharing ego-digital cars.

- More Efficiency
- Much Money Save
- Environmental friendly



Easycar App

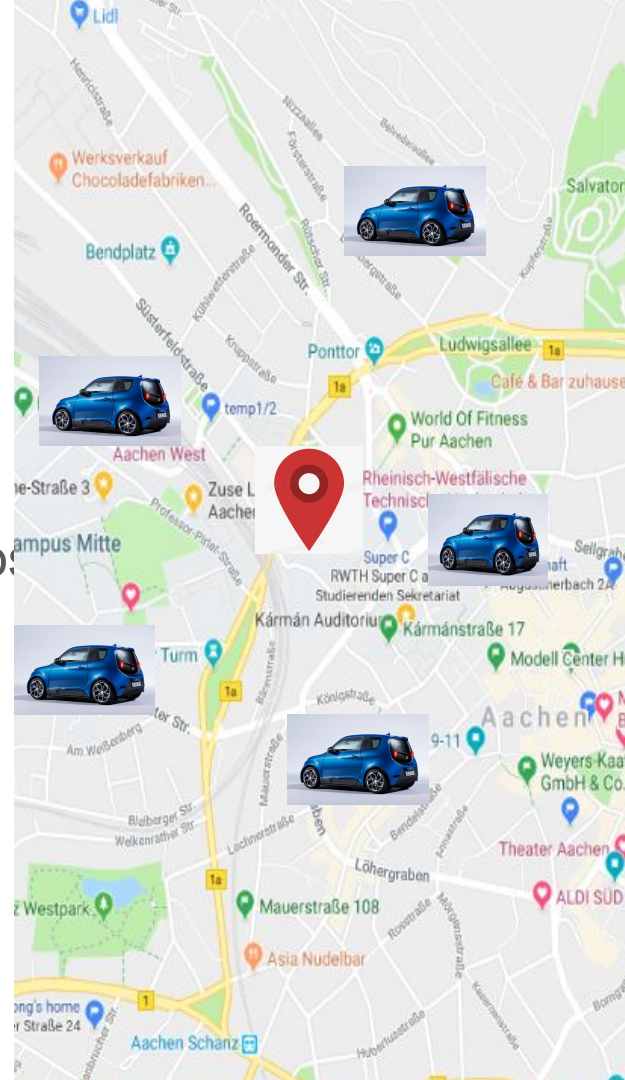
1. Based on Sharing Cars Location

nearest sharing cars recommendation

User set starting point on App, get nearest eGOs info:

- distance
- remaining battery
- basic status

user choose his/her ideal car and use it.



Easycar App

2. Smart e.GO is analogy to **smart home**

- remotely fetch data through car sensors
- setting and controlling car in advance

z.B: In Cold winter 7:30am drive to work. by *Easycar App* the car can be before heated and Enginee could also be started up and warm up.

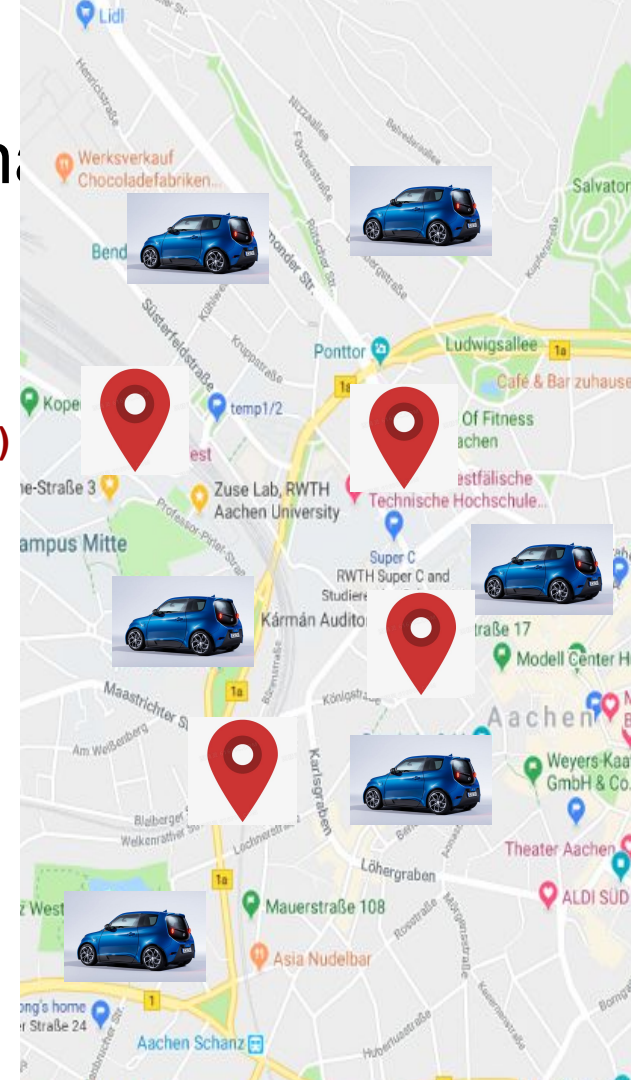
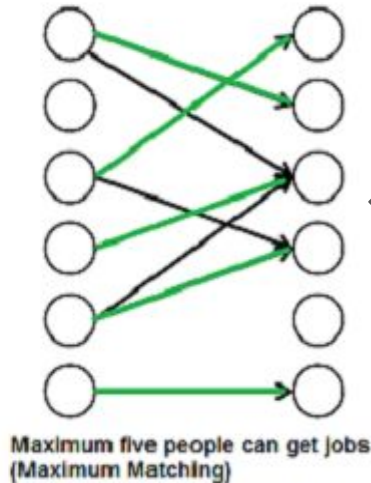
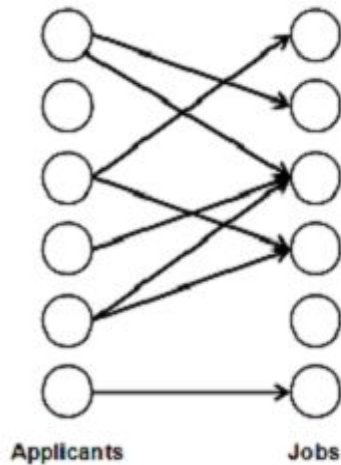
Save your time & Comfortable

Continue and outlook - Selfdriving shuttles

Based on maximum matching bipartite graph

algorithm -> Global Optimum.

$$\text{Weight} = T(\text{user waiting time}) * \lambda + D(\text{distance})$$



Thank you for your Attention!

