Psvedo Cole ->

```
double d-Lat = Target. Lat: bude - Car. Lat: tude
double d- lon = Target. Longitule - Car. Longitude
double a = arctan \left( \frac{d - Lat}{d - La} \right)
double e= 1e-3
double theta = Car. get Angle ()
while ( |a - theta | > e ) {
    if ( a - treta > 0) {
        Car. Tuin Right ()
      else {
         Car. Turn Leftl)
11 go bound target
double d = Sart (d-Lat + d-Lon2)
while (d)>e){
   Car. Move Forevard ()
```