$results

name beta\_hat SD t p

1 Vehicles 0.24260630 0.01386719 17.4949840 1.564564e-68

2 Workers 0.03309230 0.01414819 2.3389779 1.933658e-02

3 VehPrice.1 -0.23077100 0.07871397 -2.9317666 3.370399e-03

4 GasPrice.1 0.32616772 0.05139960 6.3457247 2.213808e-10

5 ASC 1.62008744 0.29262256 5.5364406 3.086804e-08

6 VehPrice.2 -0.09768375 0.05331729 -1.8321213 6.693335e-02

7 ASC 0.38500001 1.15940496 0.3320669 7.398387e-01

8 VehPrice.3 -0.26247915 0.22050302 -1.1903653 2.339028e-01

9 range.3 1.10724482 0.47238958 2.3439230 1.908211e-02

10 ElePrice.3 -0.16507098 0.19982736 -0.8260680 4.087655e-01

$maxLL

[1] -2509.085

attr(,"class")

[1] "dcModel"

Software: R studio (Version 0.98.507)

Running time: Around 19 minutes

