

Manual of coolpkg

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November 22, 2013

1 Introduction

Some introduction to my coolpkg.

2 Results

Some data analysis results. Below is an example of the `lm` function.

```
> my.lm = lm(mpg~wt, data=mtcars)
> print(my.lm)
```

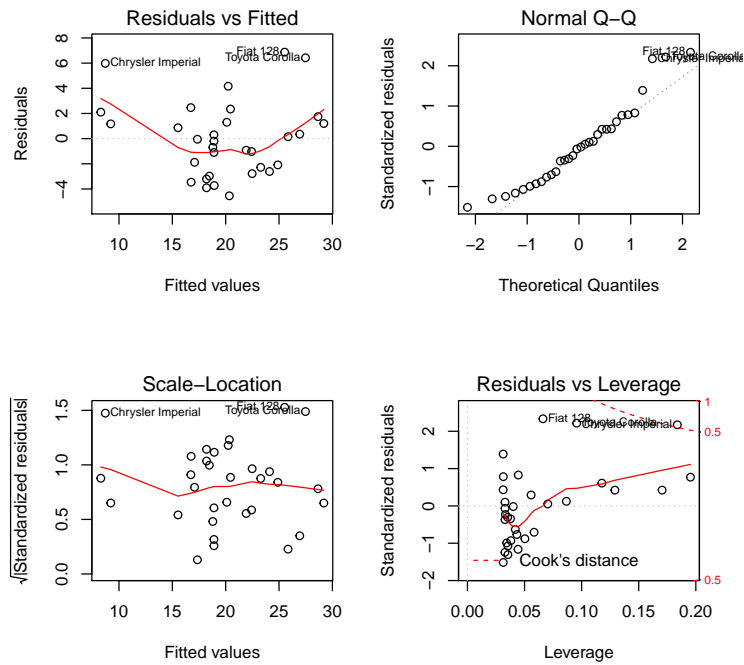
Call:

```
lm(formula = mpg ~ wt, data = mtcars)
```

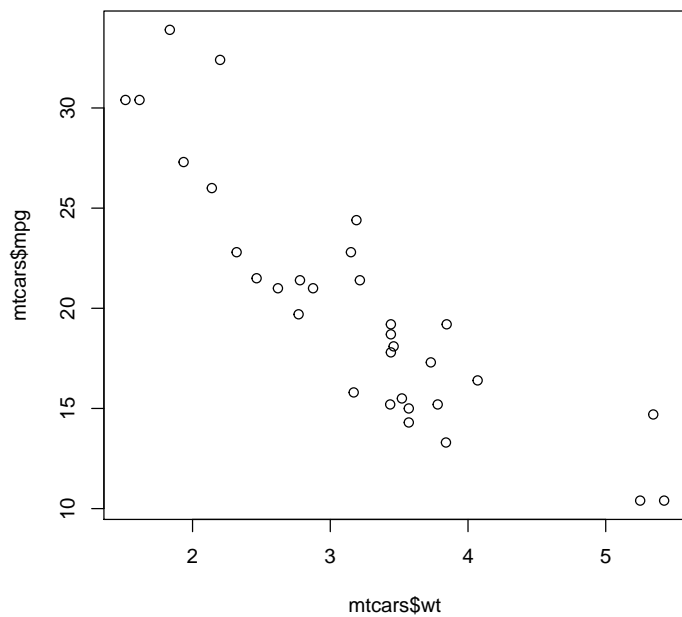
Coefficients:

(Intercept)	wt
37.29	-5.34

```
> par(mfrow=c(2,2))
> plot(my.lm)
```



```
> par(mfrow=c(1,1))
> plot(mtcars$wt,mtcars$mpg)
```



3 Conclusion

Conclusion texts are here.