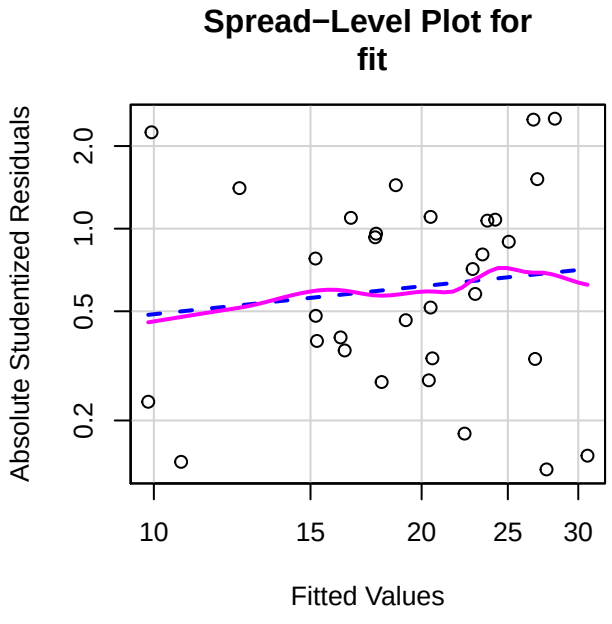
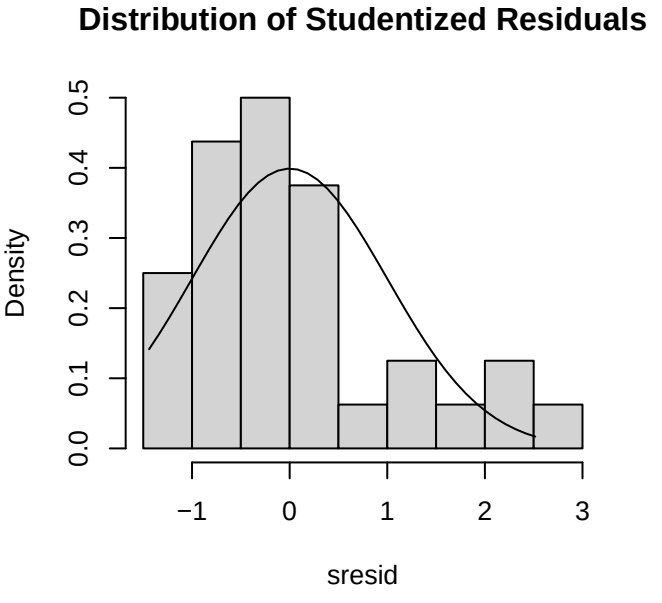
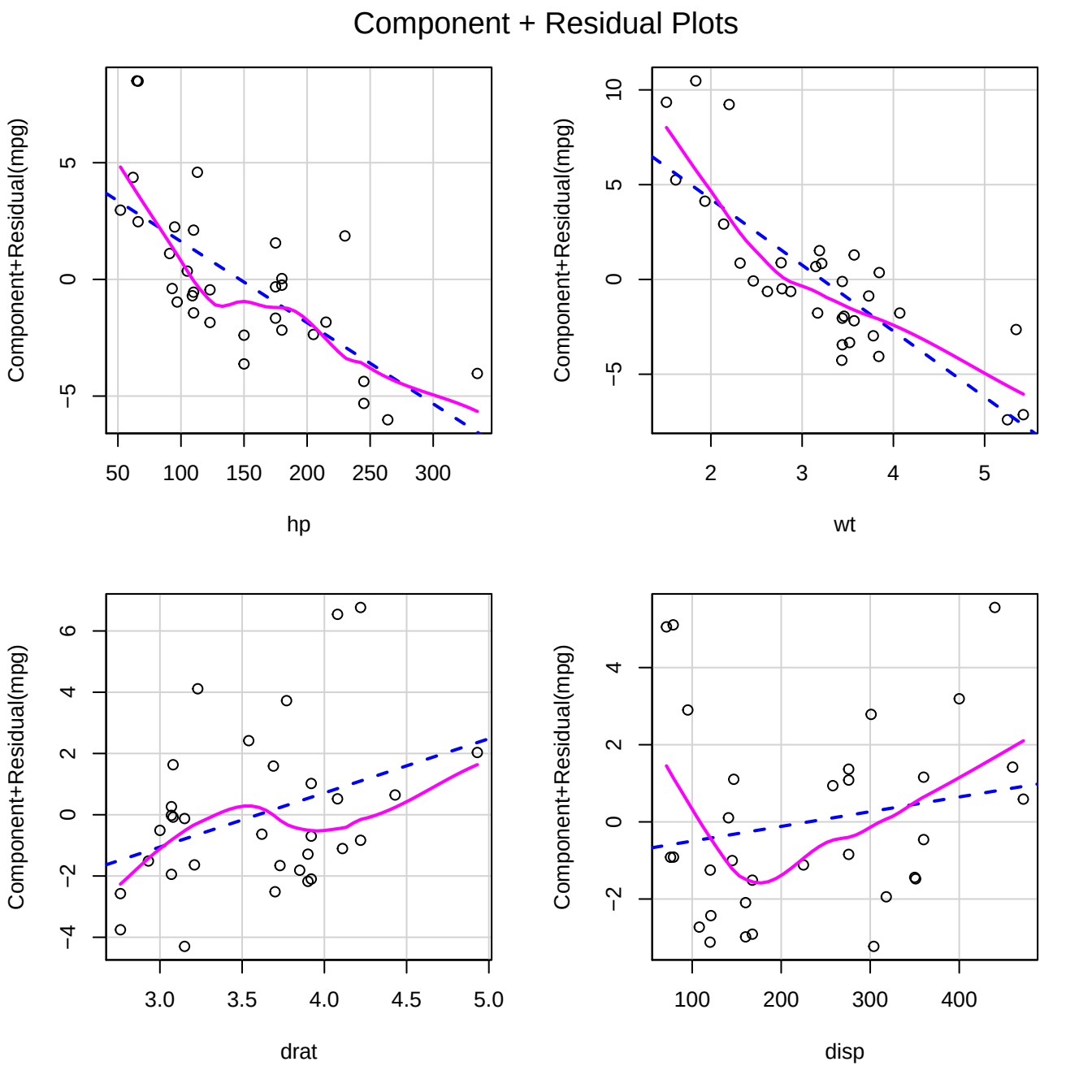
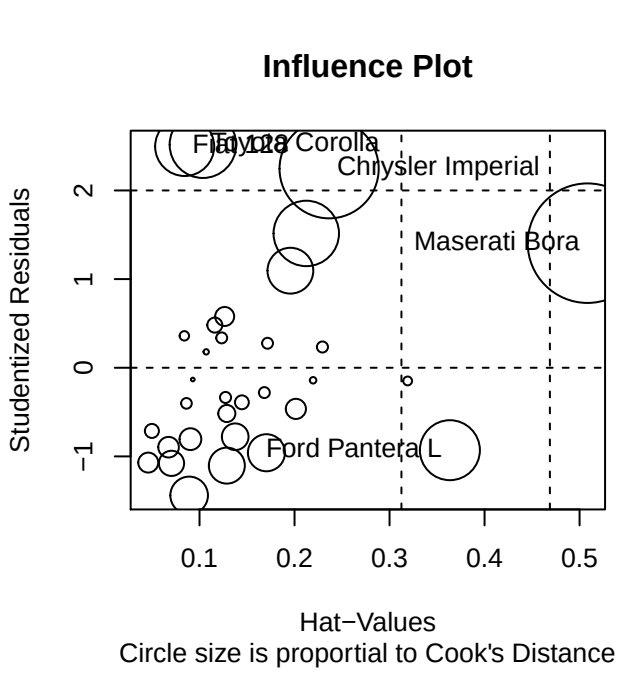

Spread−Level Plot for fit
Absolute Studentized Residuals
0.2
0.5
1.0
2.0
10
15
20
25
30
Fitted Values


Distribution of Studentized Residuals
Density
0.0
0.1
0.2
0.3
0.4
0.5
−1
0
1
2
3
sresid


Component + Residual Plots
Component+Residual(mpg)
hp
wt
drat
disp


Influence Plot
Fiat 128
Toyota Corolla
Chrysler Imperial
Maserati Bora
Ford Pantera L
Studentized Residuals
2
1
0
−1
0.1
0.2
0.3
0.4
0.5
Hat−Values
Circle size is proportial to Cook's Distance