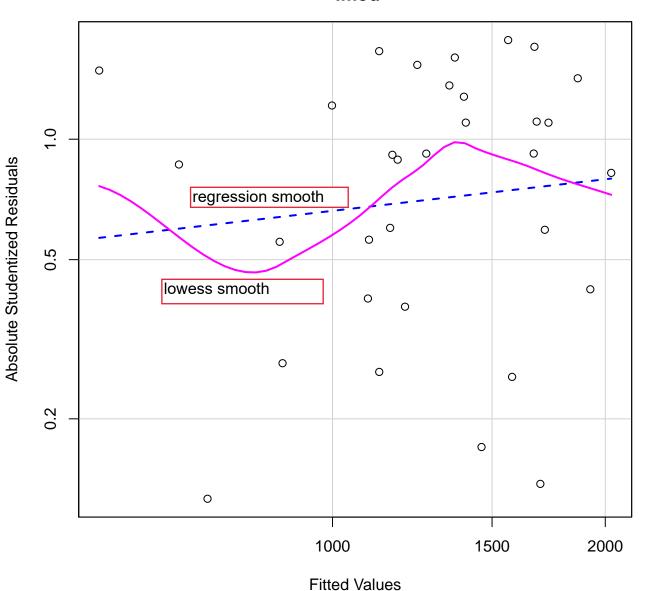
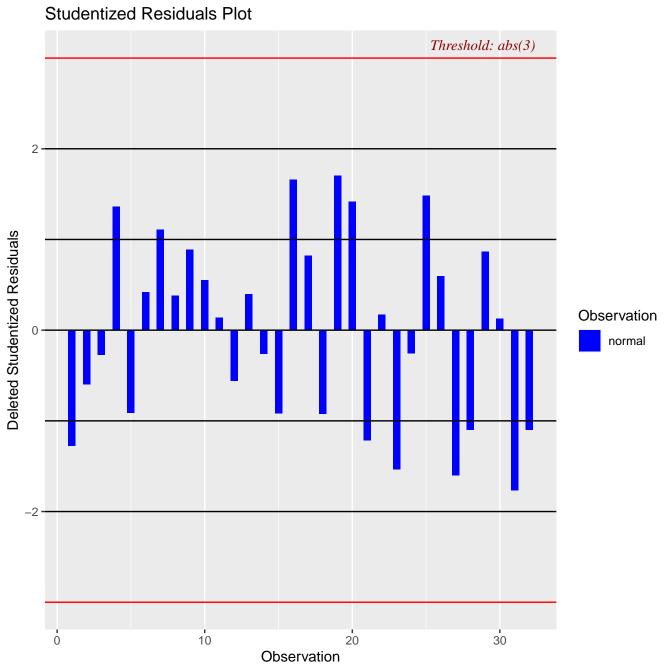
Residual vs Fitted Values 200 -100 -Residual 0 -0 0 -100 **-**-200 **-**Fitted Value

## Spread-Level Plot for Imod

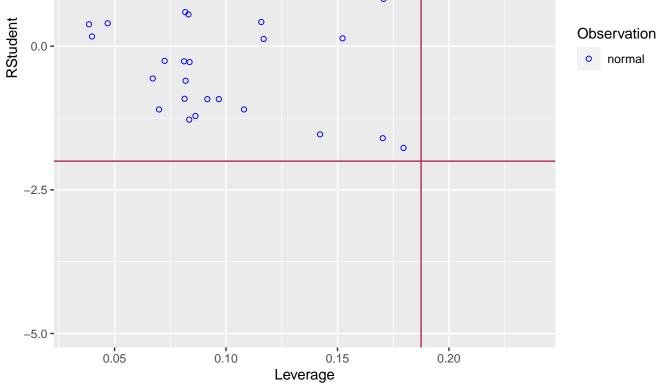




Standardized Residuals Chart *Threshold: abs*(2) 1 -Standardized Residuals -1 **-**10 20 30

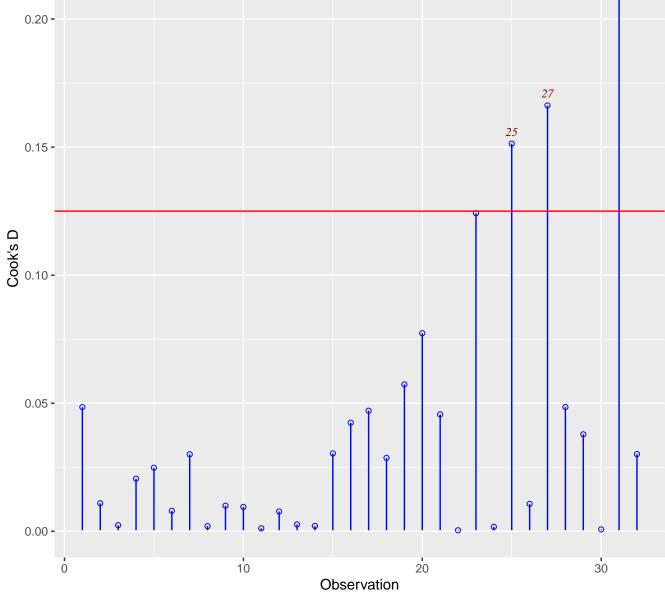
Observation

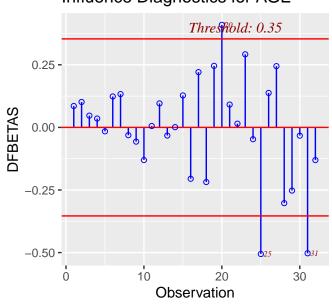
Outlier and Leverage Diagnostics for PRICE 5.0 -Threshold: 0.188 2.5 -Observation 0.0 normal  $\infty$ 0 0 -2.5 **-**



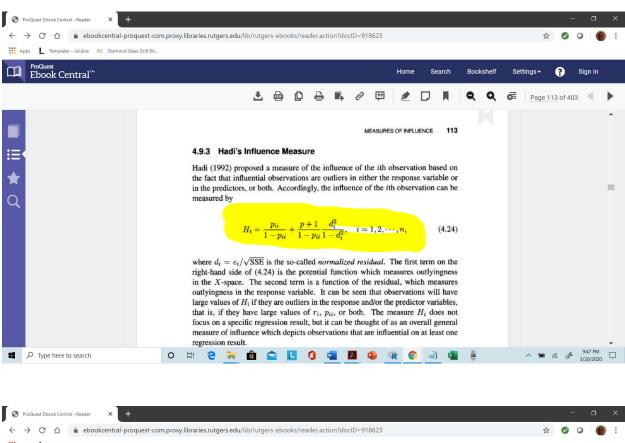
Deleted Studentized Residual vs Predicted Values Threshold: abs(2) 2 Deleted Studentized Residual Observation normal -3 -1000 1500 2000 500 Predicted Value

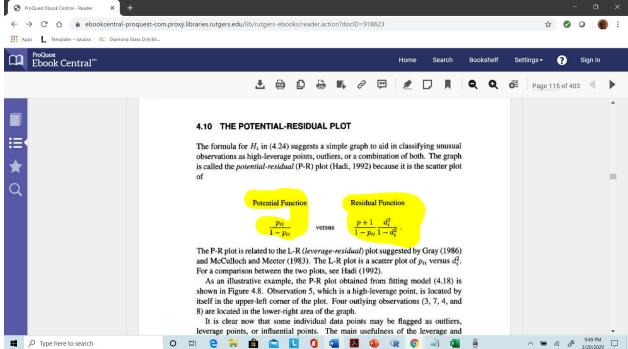
Cook's D Chart Threshold: 01125 0.20 -27 25 0.15 -0.05 -

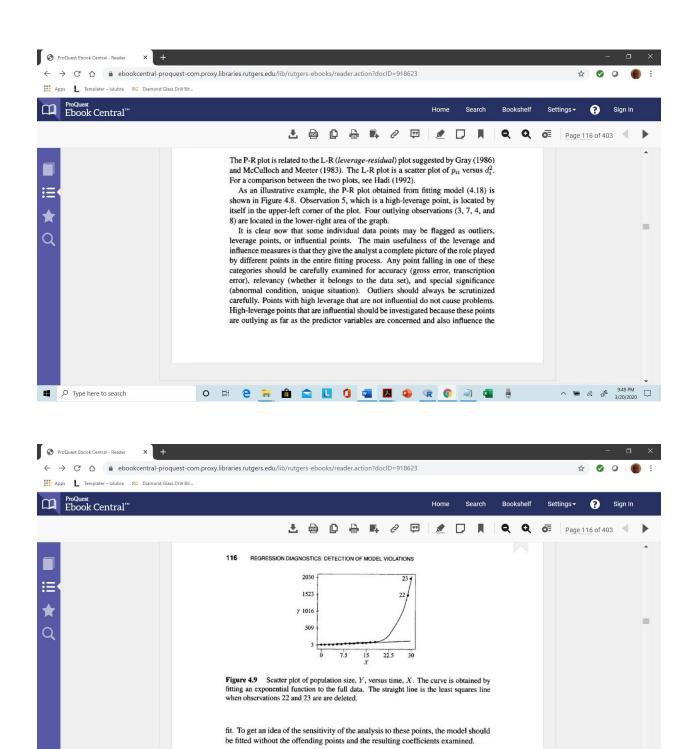




Influence Diagnostics for PRICE Threshold: 0.61 0.4 -0.0 DFFITS -0.4 **-**<u>o</u> 23 -0.8 **-6**31 0 10 20 30 Observation







4.11 WHAT TO DO WITH THE OUTLIERS?

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Hadi's Influence Measure 0.5 -0.4 -Hadi's Measure 0.2 -0.1 -0 10 30 20 Observation

