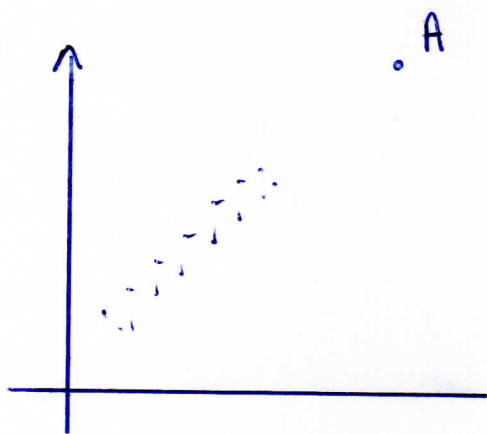
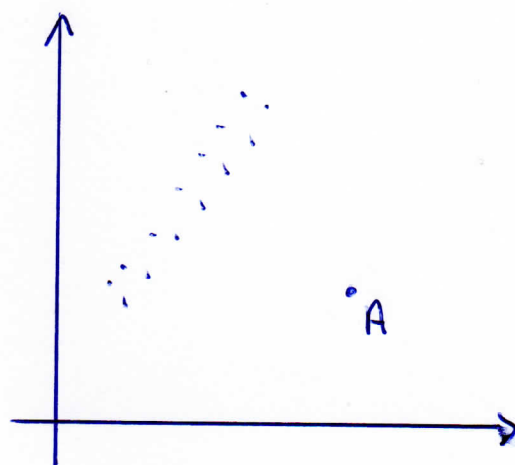




Ponto de Alavanca
Leverage Point



Ponto Influyente

$$DFit_i = \frac{\hat{y}_i - \hat{y}_{(i)}}{\sqrt{\hat{\sigma}_{(i)}^2 h_{ii}}} = \left(\frac{h_{ii}}{1 - h_{ii}} \right)^{1/2} t_i$$

Hoaglin, D. C. and R. E. Welsch [1978]

"The hat matrix in regression and ANOVA"

Am. Stat., 32(1), 17-22.

Belsley, D. A., E. Kuh, and R. E. Welsch (1980)

Regression Diagnostics: Identifying Influential
Data and Sources of Collinearity, Wiley, New York.