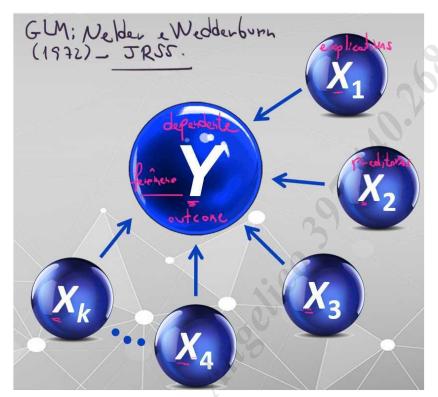
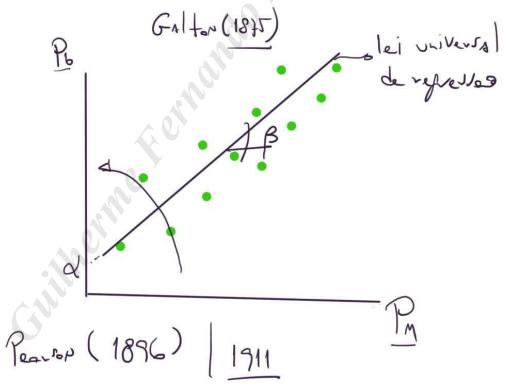
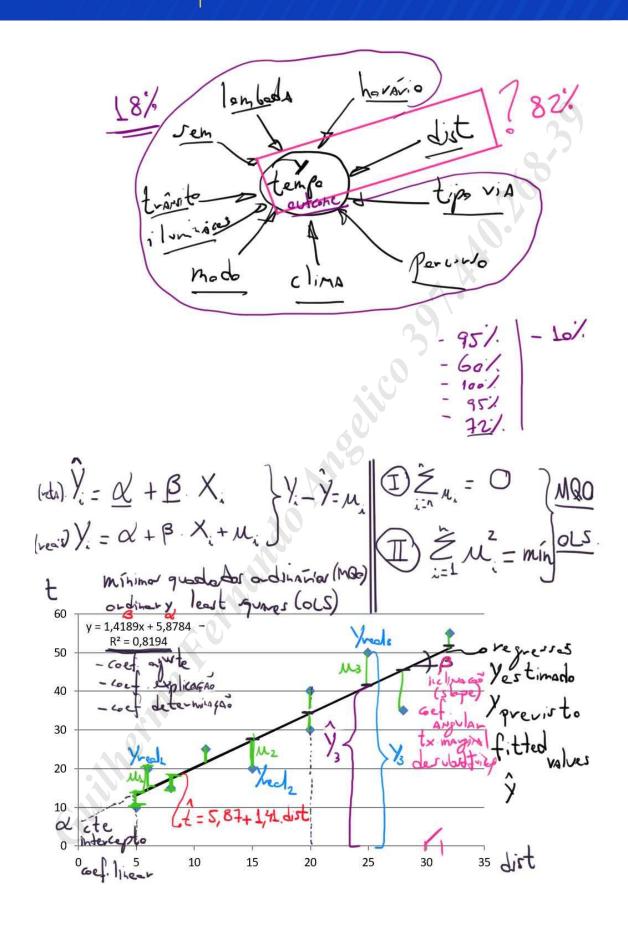
#### Prof. Luiz Paulo Lopes Fávero

#### Prints realizados durante a aula



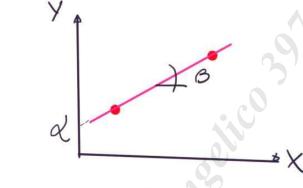


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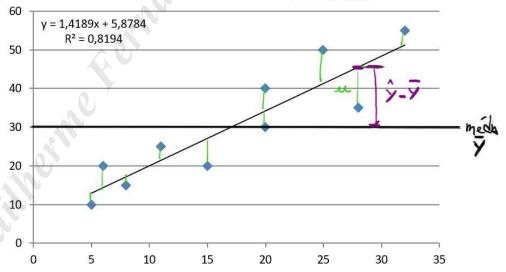


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$$y - y_o = m(x - x_o)$$
  
 $y = y_o - m x_o + \frac{m}{\beta} x_o$ 



$$\mathbb{R}^{2} = \frac{\sum_{i=1}^{2} (\hat{y}_{i} - \overline{y})^{2} - s SQM (ess)}{\sum_{i=1}^{2} (\hat{y}_{i} - \overline{y})^{2} + \sum_{i=1}^{2} (u_{i})^{2}} SQRes (ssr)$$





# MATERIAL COMPLEMENTAR Data Science e Analytics 23/07/2024

