

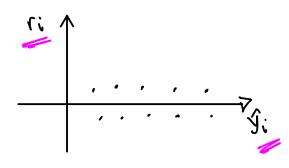
$$y_i = \alpha + \beta \times i + \epsilon_{i,j} = 1,..., \gamma$$

 $\epsilon_i \stackrel{iid}{\sim} N(0,6^2)$

Après er ajuste,
$$\widehat{y_i} = \widehat{\omega} + \widehat{\beta} \times i$$
, $i = 1, ..., n$

Residue:
$$ri = \hat{J}i - Ji$$
("ever observado")





Aprendizado dinâmico

Posswel modelo: SARIMAX

