

ECONOMIA APPLICATA M - LEZIONE 6 (NOTE ALTERNATIVE)

Tiolo nota

27/12/2017

13/12/18

$$K_t = \beta_1 Y_t + \beta_2 K_{t-1} + U_t$$
$$\rightarrow K_{t-1} = \beta_1 Y_{t-1} + \beta_2 K_{t-2} + U_{t-1}$$

SE U_t BASSO

AUSOGNERATO

ALIANA K_{t-1}

SPEREE GNERATO

LOW U_t ATTORNERS

U_{t-1}

O/S $\hat{\beta}_1, \hat{\beta}_2$ INCONSISTENT

$$\hat{\lambda} = 1 - \hat{p}_2 \rightarrow \underline{\underline{SE(\hat{\lambda})}} = SE(1 - \hat{p}_2) =$$

$$\begin{aligned} &= SE(-\hat{p}_2) = \underline{\underline{SE(\hat{p}_2)}} \\ \hat{\mu} = \hat{p}_2 / \hat{\lambda} &\rightarrow SE(\hat{\mu}) = SE\left(\frac{\hat{p}_2}{\hat{\lambda}}\right) \neq \frac{SE(\hat{p}_2)}{SE(\hat{\lambda})} \end{aligned}$$

VA CALCOLATO APPROPRIAMENTE LO SE DI W

PARRANTS

