$$y'_{1} = \lambda + \beta X_{1} + C_{1}$$

$$\sum X_{1}^{2} y'_{2}$$

$$\sum X_{2}^{2} y'_{3}$$

$$\sum X_{1}^{2} y'_{4}$$

$$\sum X_{2}^{2} y'_{5}$$

$$\sum X_{1}^{2} y'_{5}$$

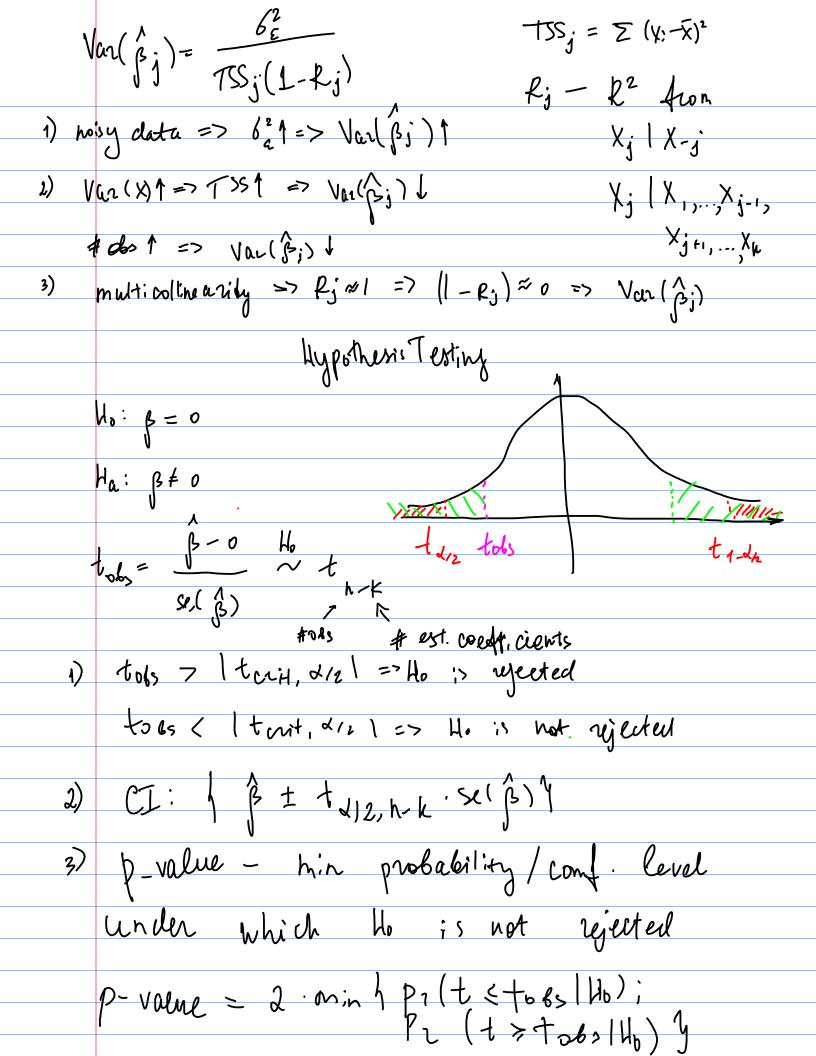
$$\sum X_{2}^{2} y'_{5}$$

$$\sum X_{1}^{2} y'_{5}$$

$$\sum X_{2}^{2} y'_{5}$$

$$\sum X_{3}^{2} y'_{5}$$

$$\sum X_{4}^{2} y'_{5}$$



P-value	< 4	=> Hu ,	is reject	ed
p-value	>	=> U ₀	:> not	rejected
•				