$\mathcal{P}(t-1)(i+r_t)$ Rendinientos $P(t)-P(t-1) = P(t) - 1 = P(t-1) \begin{bmatrix} P(t) \\ P(t-1) \end{bmatrix}$ = P(t-1) = P(t-1) = P(t-1)Kellisson The Theory of Interest $V_{t} = \ln \left(\frac{P_{t}}{P_{t-1}} \right) = \ln \left(P_{t} \right) - \ln \left(P_{t-1} \right)$ log (Pt) - In(Pt-1)

Crit

-> git clone "Path git" } Descarse

-> git commit -m "mensaji" } ? Carga cambias

-> git pueh

?> git pull "Path git" } Actualizer repositorio -> Anaconda prompt creamos on torno virtual

-> conda create -- name "nombre-entorno"

1> conda activate "nombre-entorno" -> conda activate "nombre-entorno"
-> conda install -f "requirements. txt" () instala desde requirements Zijnpyter notebook