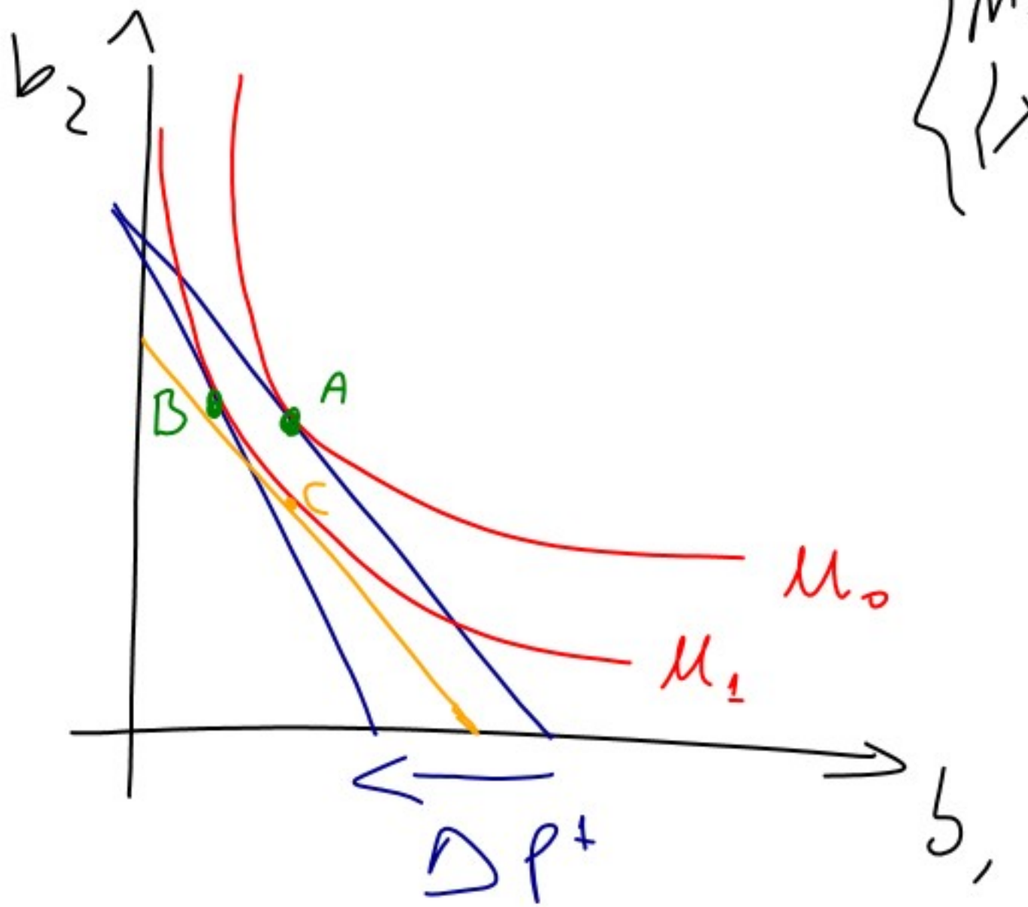
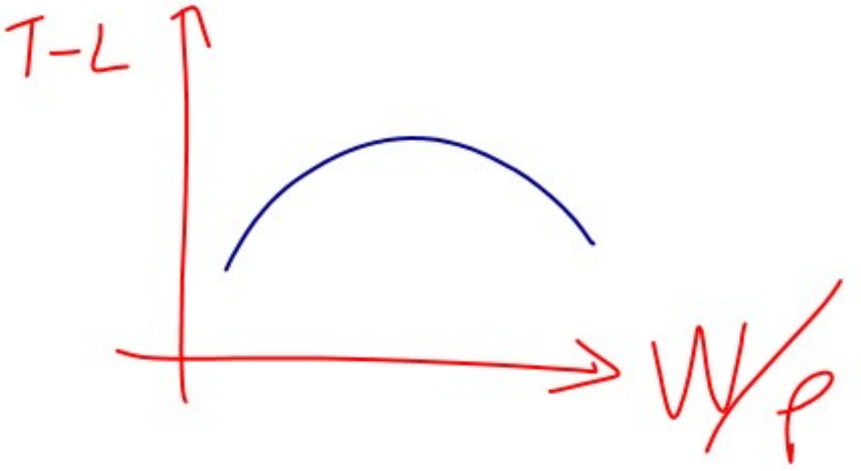
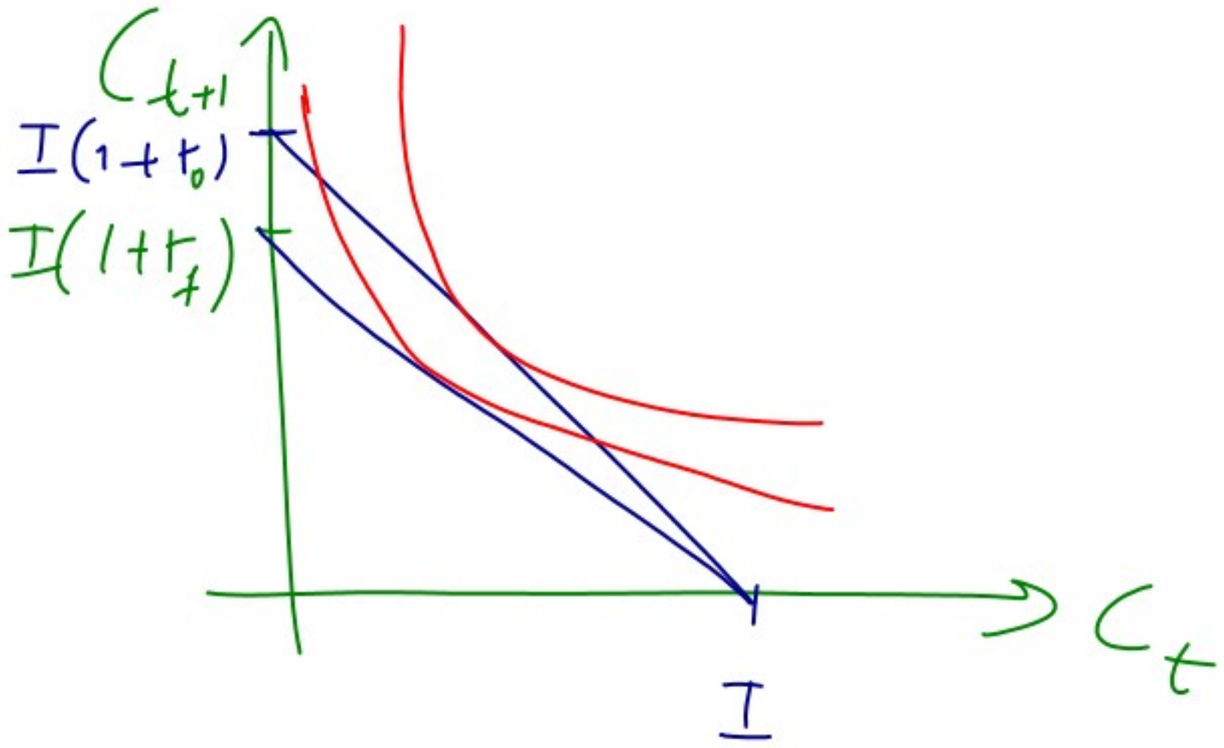


$$\begin{cases} \text{MAX } u(X) \\ \{X\} \text{ s.a. } pX \leq w \end{cases}$$

$$\begin{cases} \text{MAX } u(C, L) \\ \{C, L\} \text{ s.a. } pC = w(T-L) \end{cases}$$

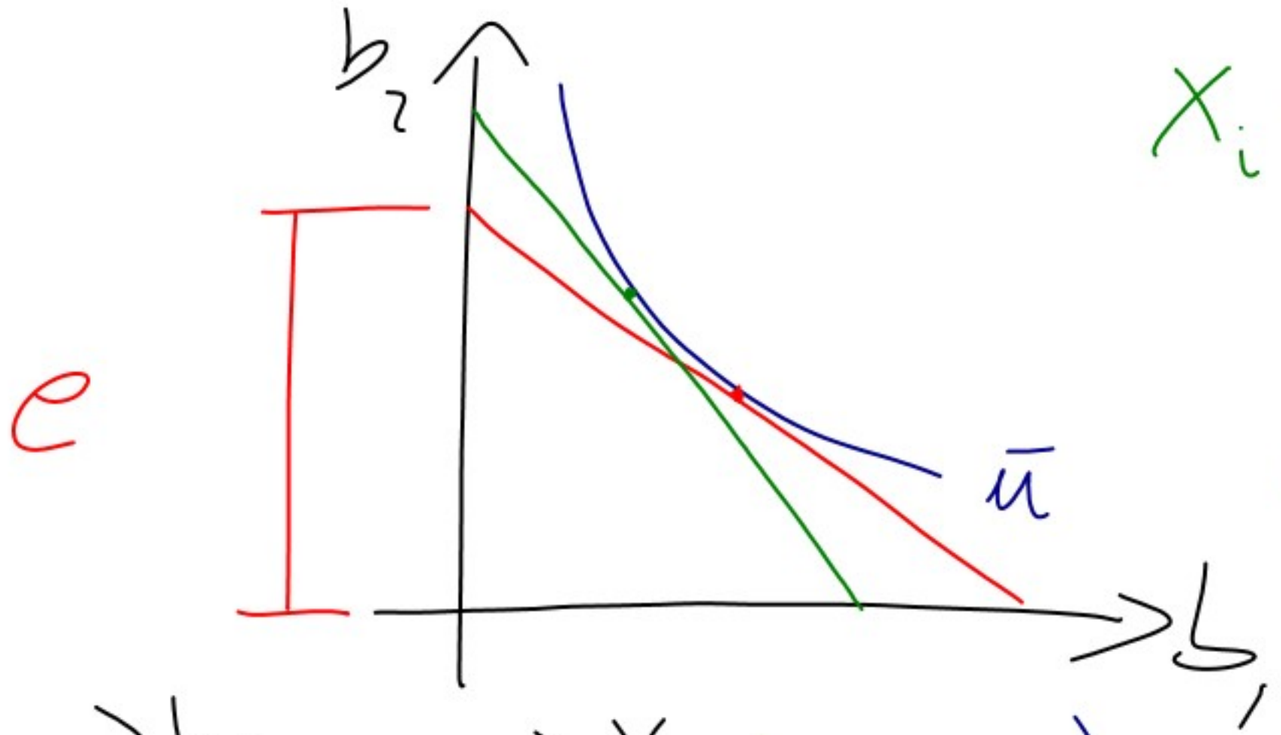




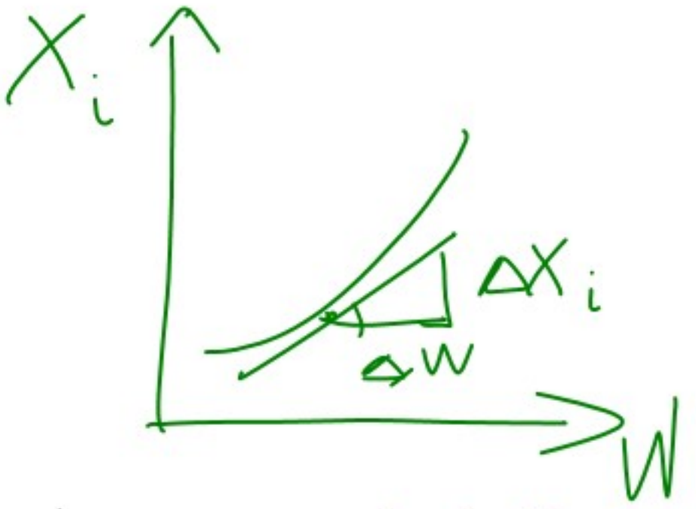
PRECIOS CONST.

$u(C_t, C_{t+1})$

SLUTSKY



e



$$\Delta X_i = \frac{\partial X_i}{\partial w} \cdot \Delta w$$

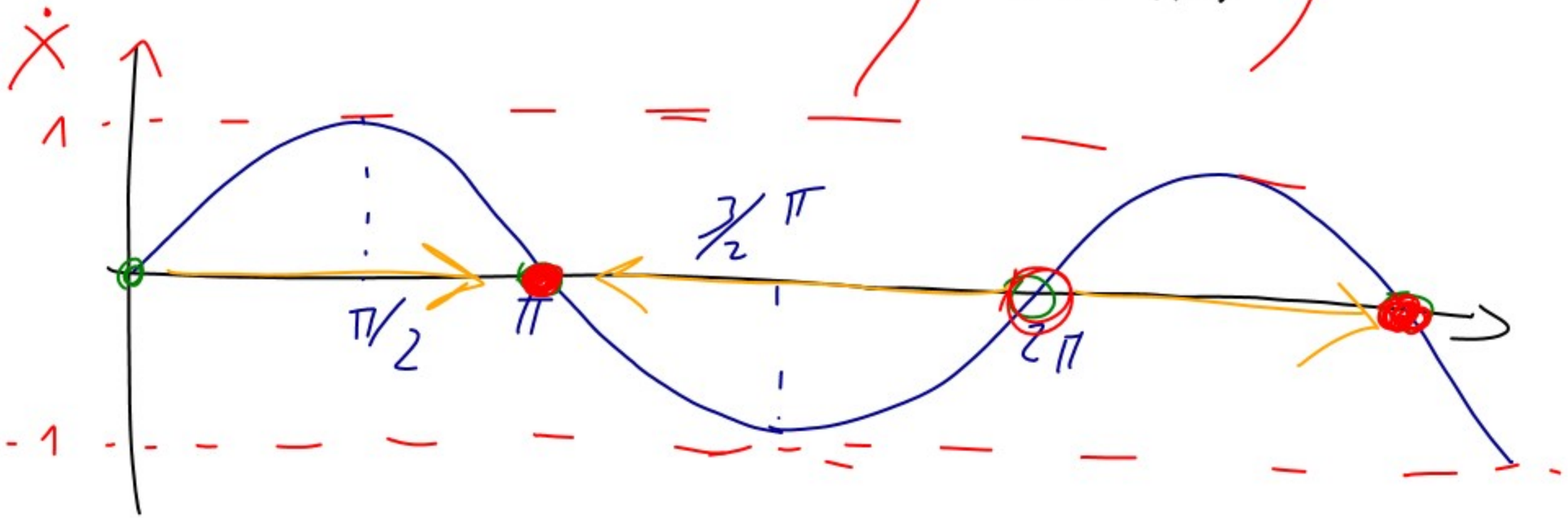
$$\frac{\partial X_i}{\partial p_i} \Delta p_i = \frac{\partial h_i}{\partial p_i} \Delta p_i + \frac{\partial X_i}{\partial w} \left(-X_i \Delta p_i \right)$$

$$\left[\frac{\partial x_i}{\partial p_j}\right] = \left[\frac{\partial h_i}{\partial p_j}\right] - \left[\frac{\partial x_i}{\partial w} x_j\right]$$

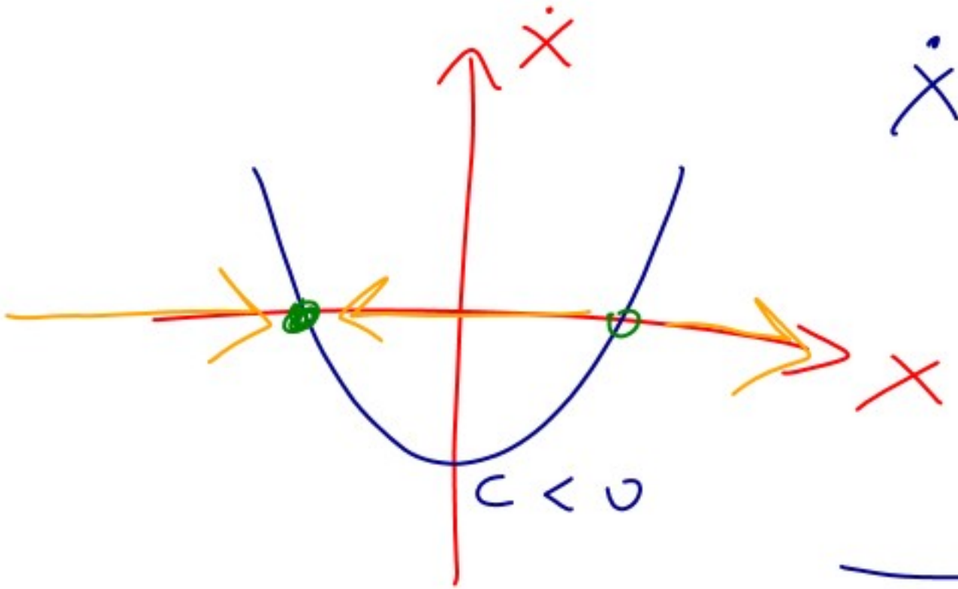
BOGDANOV

$$\dot{x} = \frac{dx}{dt} = SEN(x)$$

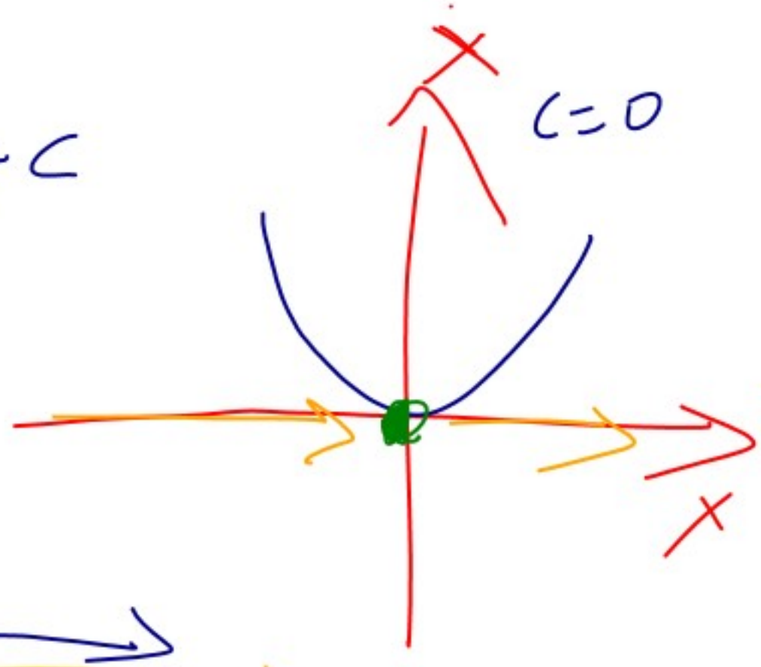
$$\int \frac{dx}{SEN(x)} = \int dt$$

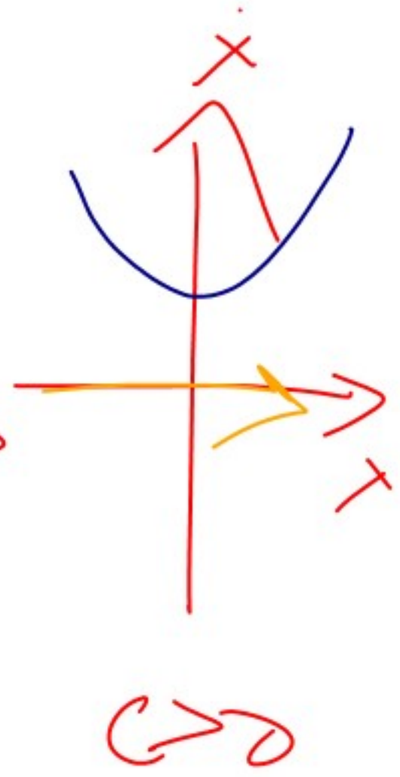


BIFURCACIONES:



$\dot{x} = x^2 + c$





$\dot{x} = 0 = x^2 + c$