



$$PRECIOS$$
 $CONST.$
 $M(C_1, C_{tt1})$

SLUTSKY

$$\left[\frac{\partial X_i}{\partial P_i}\right] = \left[\frac{\partial h_i}{\partial P_i}\right] - \left[\frac{\partial X_i}{\partial W_i}X_i\right]$$

BOGDANOV

$$\dot{X} = \frac{dX}{dt} = SEN(X)$$

$$\frac{dX}{SEN(X)} = olt$$

DIFURCACIONES:

