

Fórmulas Economía

$$P = a - bQ \rightarrow IT = (a - bQ)Q \rightarrow IM = a - 2bQ.$$

$$CT = CF + CV \rightarrow CH = CF.$$

$$\left| \begin{array}{l} \text{Maxim. } B^{\circ S} \\ IM = CM \end{array} \right|$$

$$VA = \frac{VF}{(1+i)^u}$$

$$u \rightarrow \infty \quad VA = \frac{VF}{i}$$

$$VDN = -C_0 + \frac{VF_1}{(1+i)} + \frac{VF_2}{(1+i)^2} + \dots + \frac{VF_u}{(1+i)^u}$$

$$B^{\circ S} = IT - CT$$

$$Q_x^d = Q_x^s$$

$$\pi_0 \left(\frac{1+i}{i-g} \right)$$

$$Ed_{p_x} = \left| \frac{\Delta\% Q_x}{\Delta\% P_x} \right| \rightarrow \left| \frac{dQ_x}{dP_x} \right| \cdot \frac{P_x}{Q_x}$$

$b \leftarrow \beta_2$

$$Ed_{p_x R} = \left| \frac{\Delta\% R}{\Delta\% P_x} \right|$$

$$Ed_{p_x y} = \left| \frac{\Delta\% Q_x}{\Delta\% P_y} \right| \rightarrow \alpha \left(\frac{P_y}{Q_x} \right)$$

$$R = xP_x + yP_y$$

$$C(Q) = \frac{\Delta}{CF} + \frac{bQ}{CV}$$

$$RMS = -P_x / P_y$$

$$CF_m = \frac{CF_r}{Q} ; CV_m = \frac{CV_r}{Q}$$

$$P_{inc K} = \frac{P_T}{\Delta K}$$

$$CF_m + CV_m = CT_m$$

$$P_{inc T} = \frac{P_T}{\Delta T}$$

$$\text{Max. } B^{\circ} \quad VPM = CM$$

$$PM \rightarrow \Delta P_T$$

$$VPM = PM \cdot P_x$$

$$RMS = \frac{\omega}{T}$$