

$$P = I + G + B - sY + X - iY - sW.$$

$$Y = \beta \bar{L} \bar{K}$$

$$L = L^* w$$

$$Y^* = \beta \bar{L}^* \bar{K}^* w$$

$$W = \delta q + w \bar{L}$$

$$P = I + G + B + X \rightarrow \left[(\bar{J} + i) \beta \bar{L}^* \bar{K}^* + s \delta \bar{q}^* + s (\beta - \delta) \bar{L}^* \bar{K}^* \right]$$