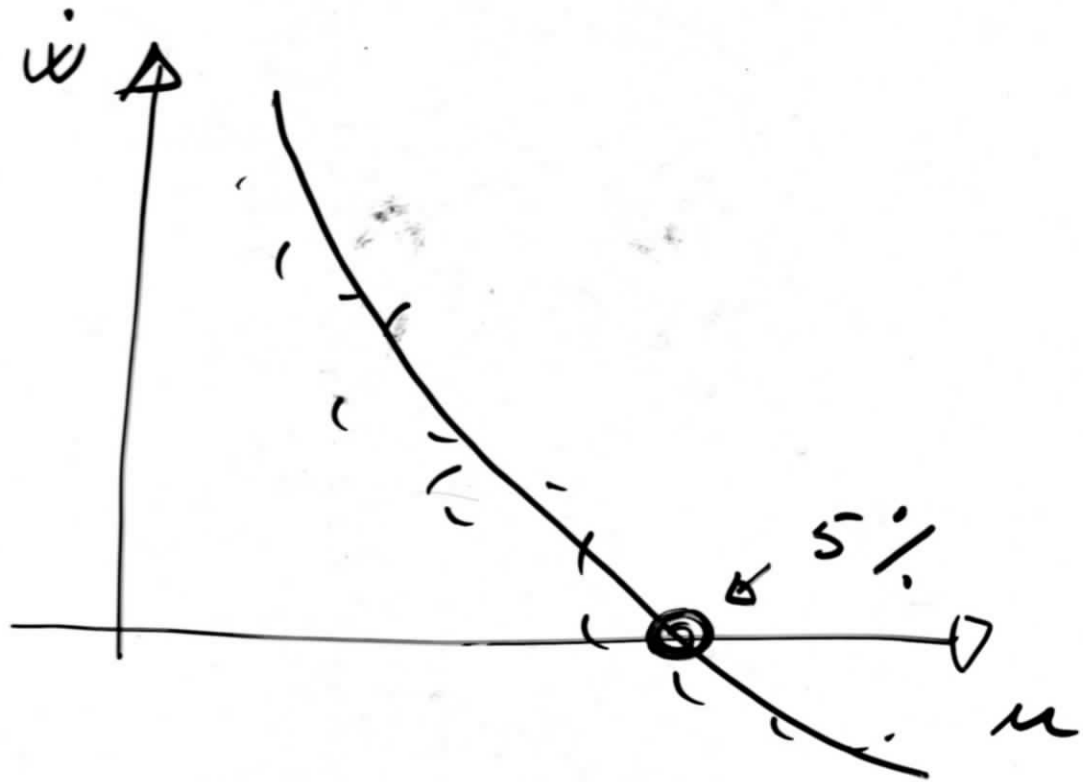


w = saggio d. var. sal. min

u = saggio di disoccup.



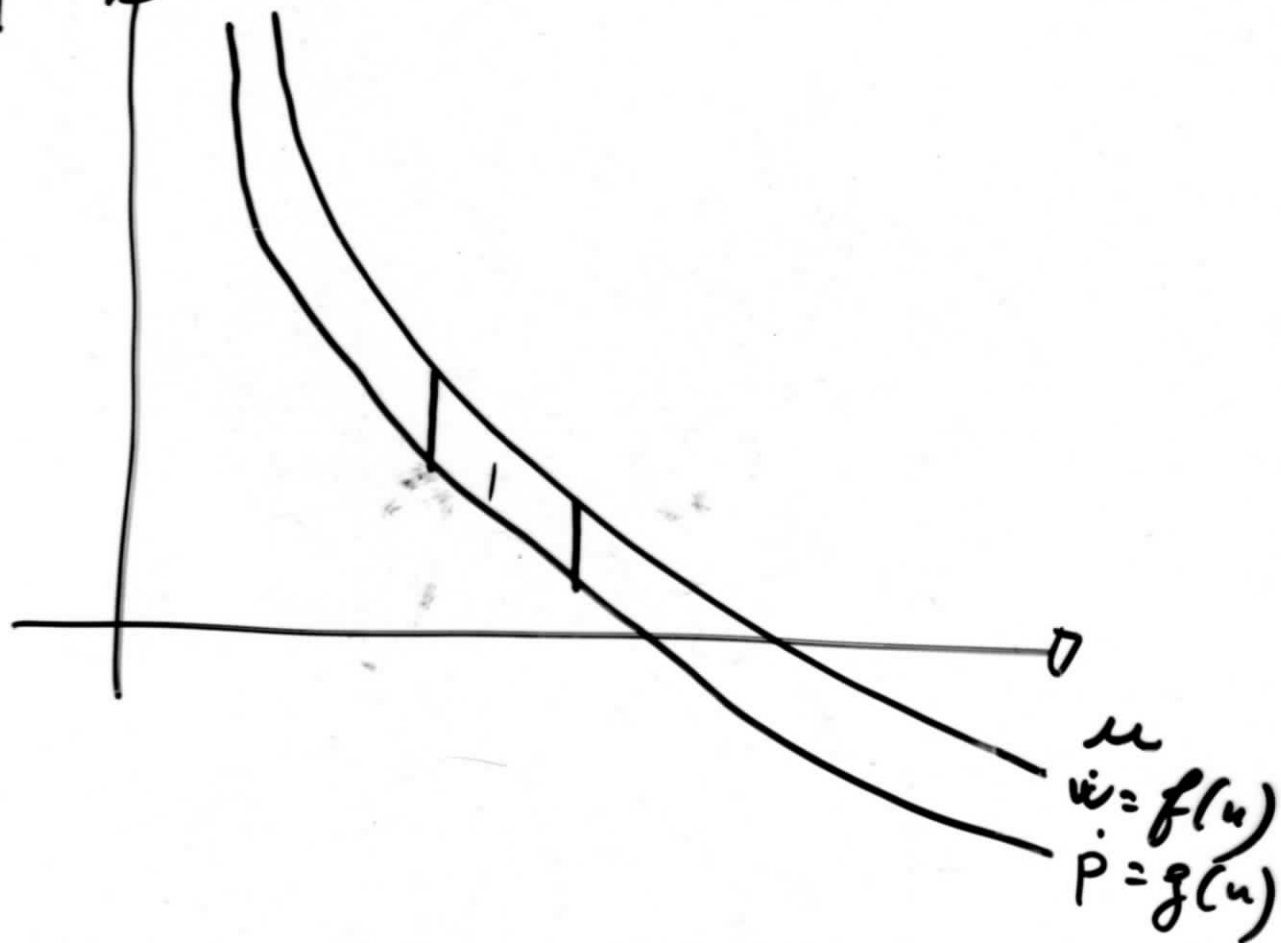
$$w = f(u)$$

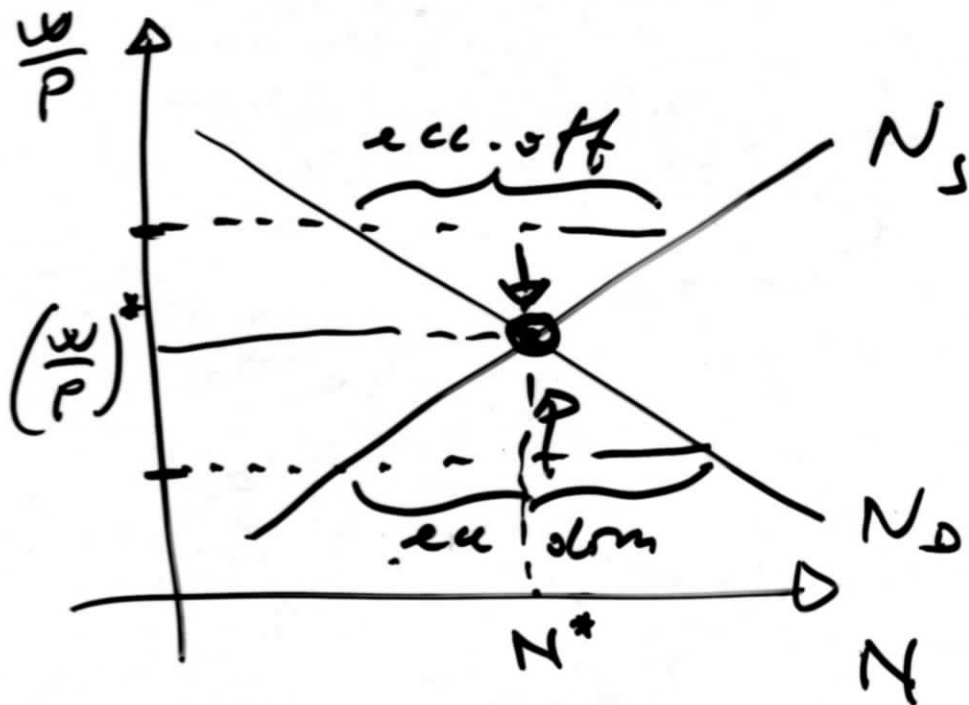
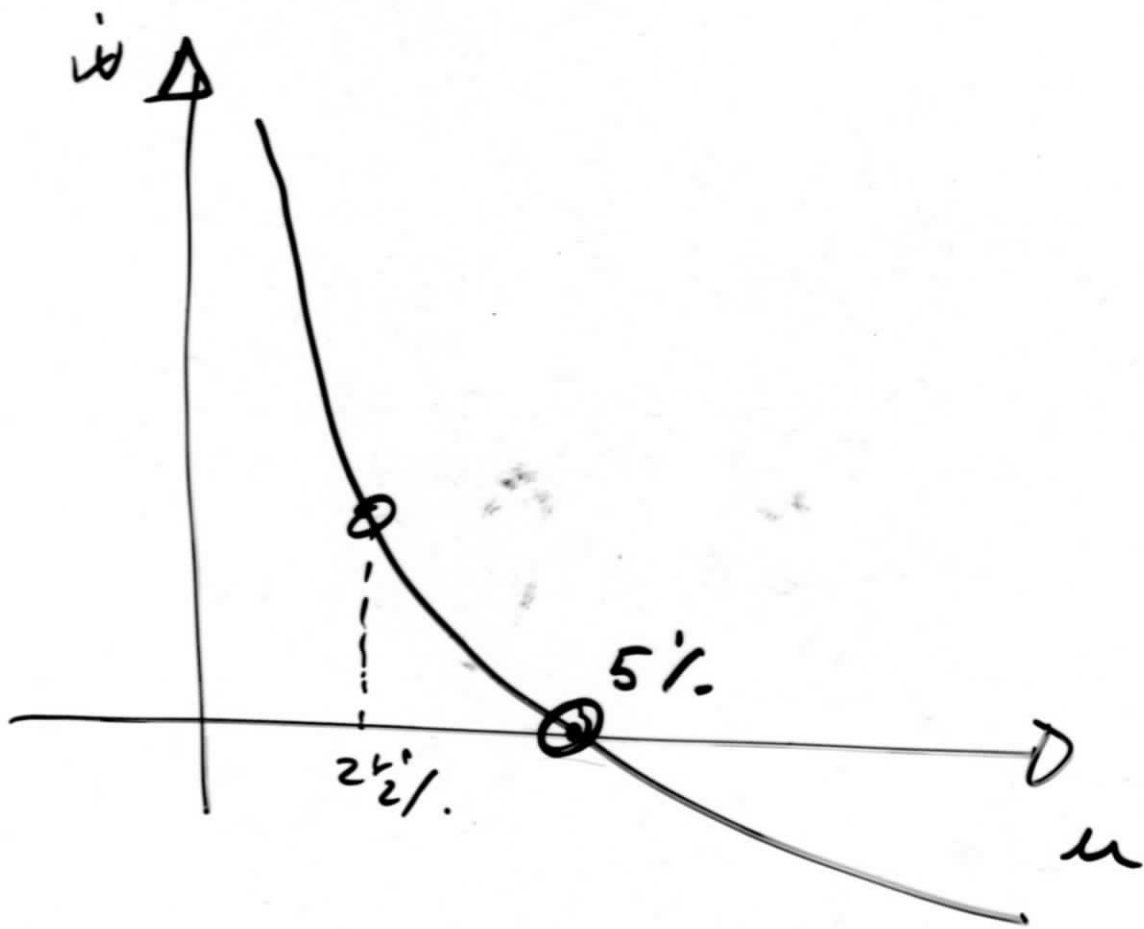
$$\bar{P} = \frac{W}{\pi} (1 + \bar{q})$$

$$\dot{P} = \dot{w} - \dot{\pi}$$

$$\dot{p} = f(u) - \dot{\pi}$$

$\dot{w}, \dot{p}$





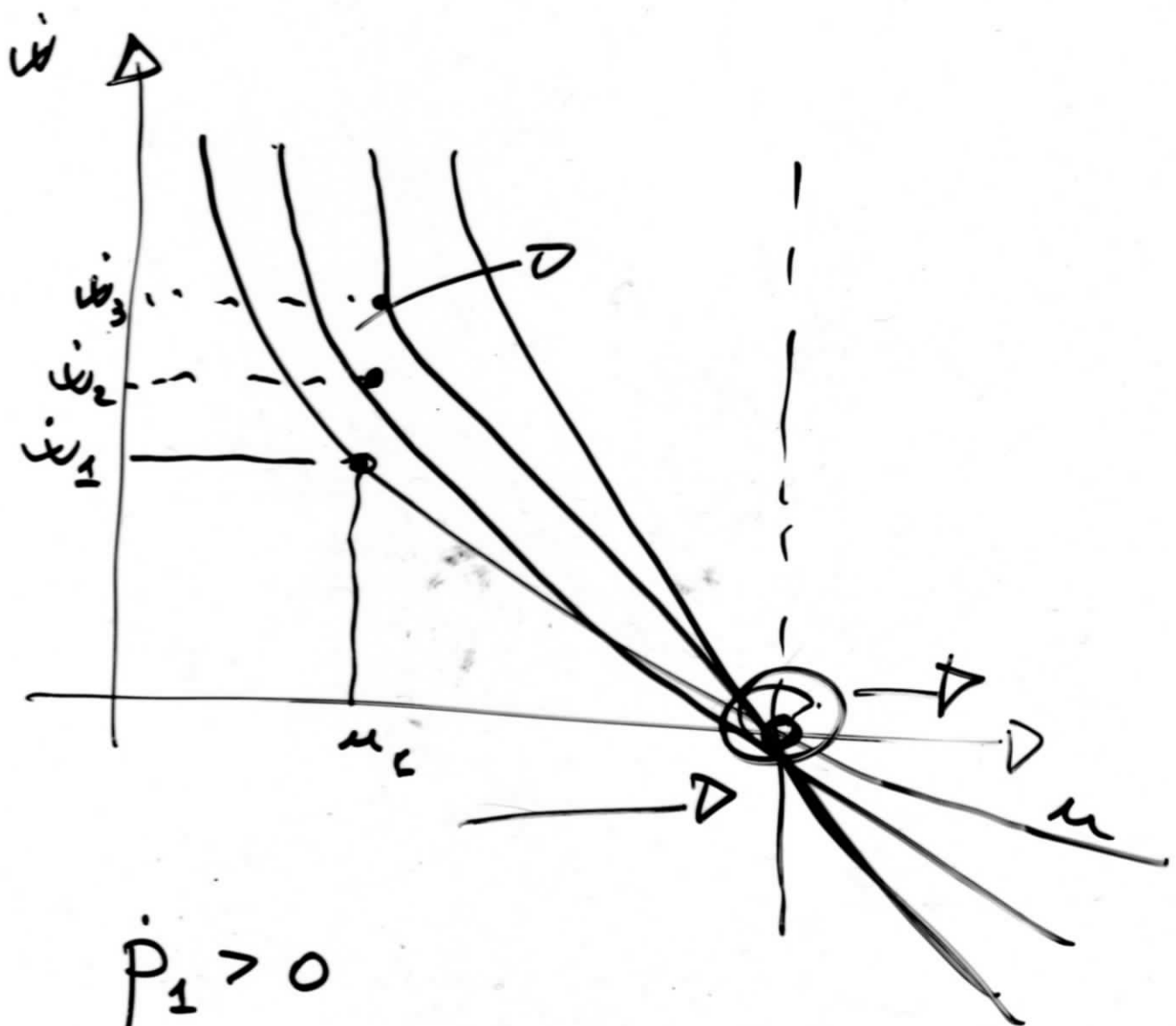
$$N_S = N_{occ} + N_{Dis}$$

$$N_D = N_{occ} + V$$

$$N_S = N_D$$

$$\cancel{N_{occ}} + N_{Dis} = \cancel{N_{occ}} + V$$

$$N_{Dis} = V$$



$$\dot{p}_1 > 0$$

$$\dot{p}_2 > \dot{p}_1 > 0$$