

Niederlohnbereich IL!

geringer Anteil
 von Besch. mit
 niedrigem GSP

↓
 geringer Lohn

Diskussion

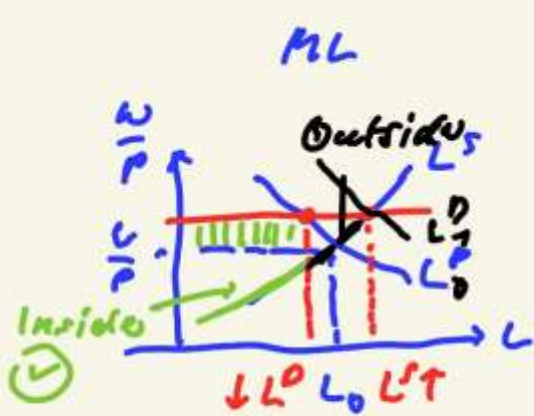
↓
 • Lx Knappheit

• Staat → ML
 ME

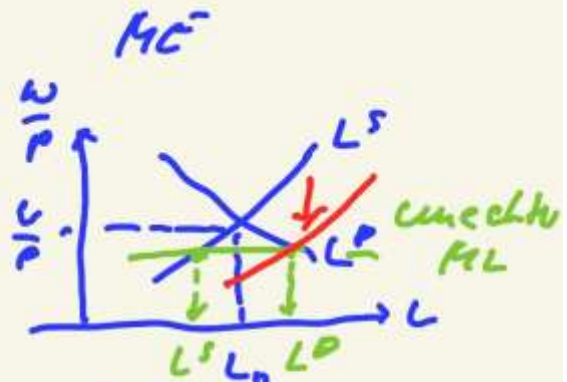
hoher Anteil
 von Besch. mit
 hohem GSP

↓
 hoher Lohn

↓
 hohe Mieten,
 Preise

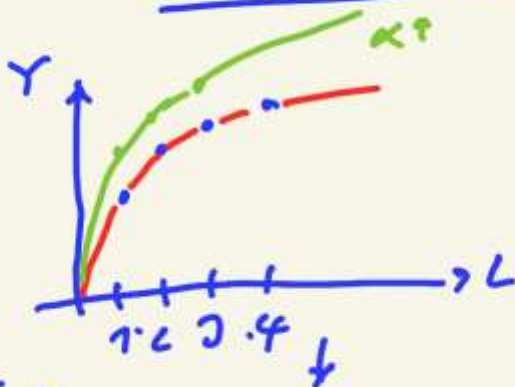


$ML > (\frac{w}{p})$
 $\rightarrow L^D < L^S (A_0)$
 \rightarrow Inside \odot
 $KR \rightarrow PR$
 outside \rightarrow Subv. L^D
 \odot a) Staat
 b) Unternehmen
 c) PP Kunden

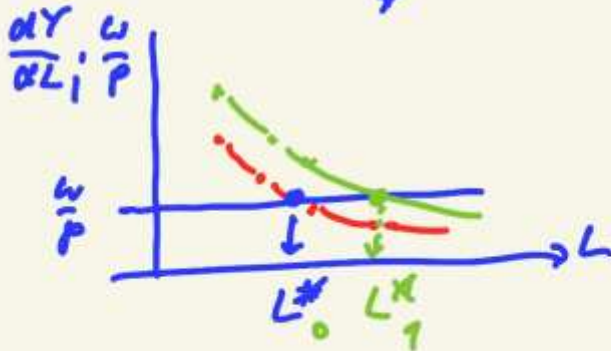


$w < ML < (\frac{w}{p})$
 $\rightarrow L^S < L^D$
 \rightarrow Subv. von L^S
 \rightarrow def. Est
 \rightarrow Kombi-Lohn
 \rightarrow Aufstocker

L^D Nachfrage nach Arbeit

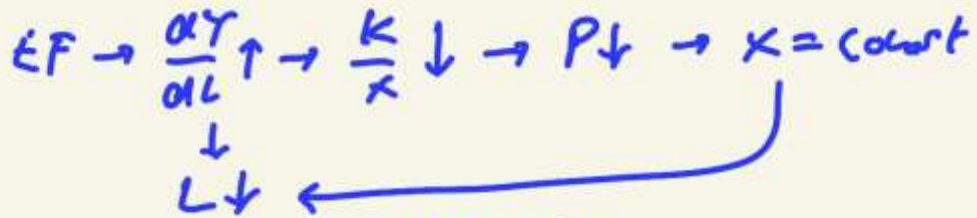


\rightarrow CDPF
 $Y = \alpha \cdot \underline{L}^{\alpha} \cdot K^{\beta}$
 $\frac{\partial Y}{\partial L}$ $K = \text{const}$

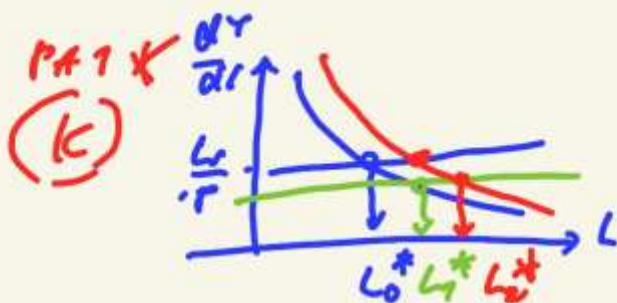
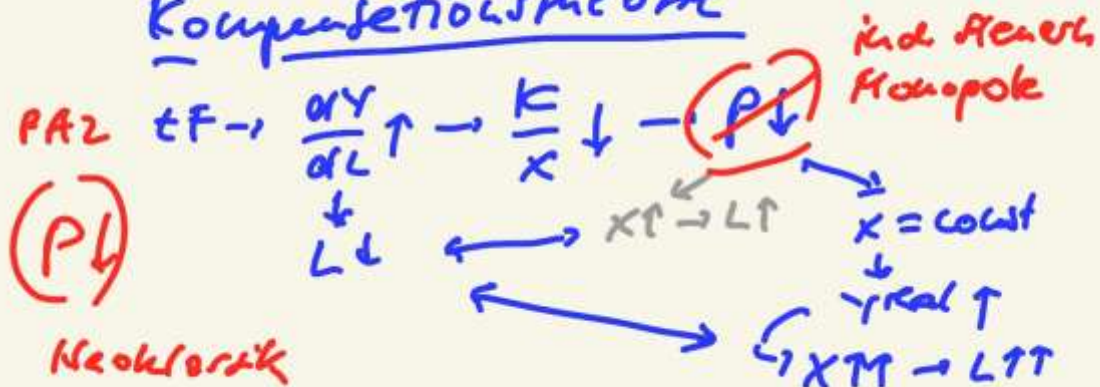


$\frac{\partial Y}{\partial L}$ - Grenzprod. Arbeit
 $L^* \Leftrightarrow \frac{\partial Y}{\partial L} = \frac{w}{p}$

1821 Ricardo: Faktorkompensationstheorie
 Ludd



Kompensationstheorie

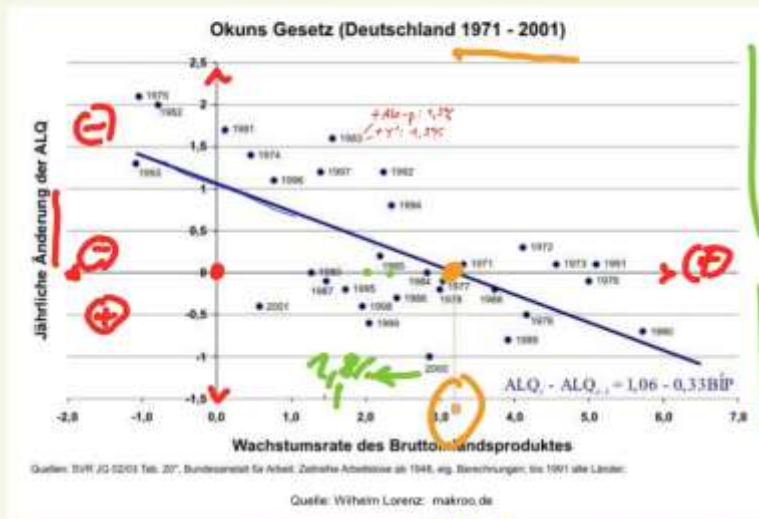


$P \uparrow \rightarrow \frac{w}{P} \downarrow + \text{Lohnillusion}$
 $P \uparrow \rightarrow w \uparrow$

$\rightarrow \frac{dY}{dL} = X \cdot P \uparrow$

Werd.-schwelle

Okan's Law



$\Delta ALQ - \gamma - \gamma'$
 $\gamma = 0.25$
 $\gamma' = 0.33$
 (1) $\Delta ALQ - \gamma = 0$
 (2) $\gamma' > \gamma$
 \downarrow ALQ-Proble

3.2%