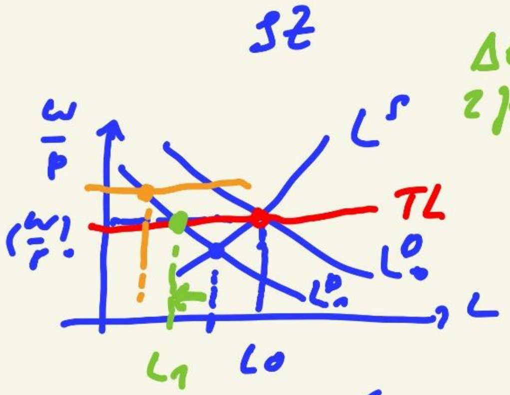
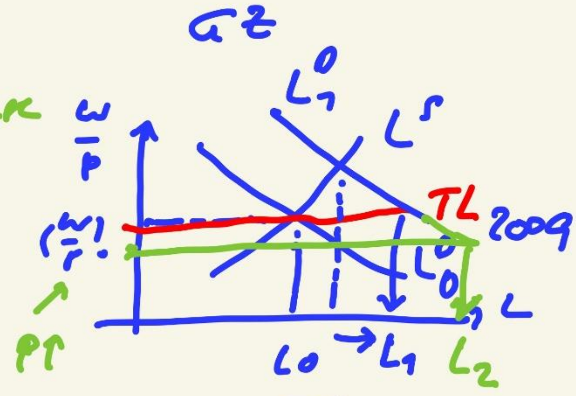


Δt
2 Jahre



$Y' < BS \leadsto \overleftarrow{L^D} \downarrow$

← Lohnstarrheit

$\Delta L \to LHK \uparrow$

$\leadsto Alo \uparrow$

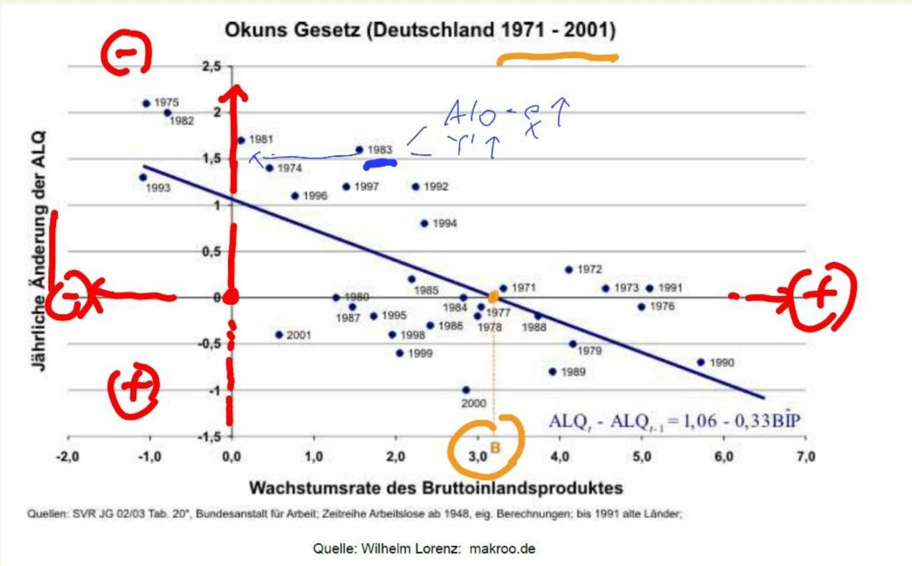
$Y' > BS \leadsto \overrightarrow{L^D}$

Lohnzurückhaltung

$\overline{L_0 L_1}$ (→)

2011 – $P\uparrow \to \frac{w}{P}\downarrow \to \overline{L_1 L_2}$

aber: $Y^D_t \downarrow$?



* Okun's Law

- ungefähr

→ BS

Y' mit

Δ Alo-q = 0

$Y' > BS$

$\leadsto$ Alo-q ↓

3,2%

↓

1,6 – 1,8%

Niedriglohnbereich

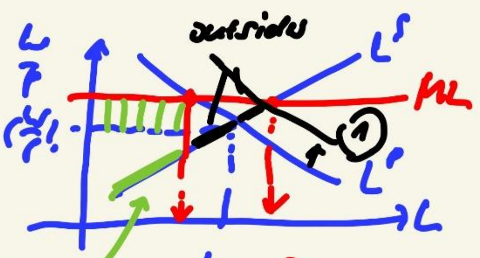
Δ Produktivität

geringer Anteil von Besch. mit geringem WAP
↓
geringe Löhne

hoher Anteil der Beschäftigten höherem WAP
↓
hohe Löhne
↓
Niveau der Mieten u. Preise

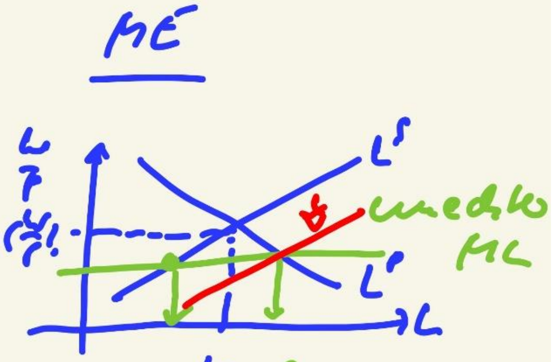
Dilemma
- L* Knappheit
- Staat: ML
  ME
-

ML



✓ Insider $L^D \overset{L_0}{<} L^S$
KRNPR Alo +
Folge-Intervention
L^D - Subventionen 1
- PT (Kunden)
- Unternehmen
- Staat ✓

ME



$L^S \overset{L_0}{<} L^D$
↳ Dauersubvention L^S
a) neg. ESt
b) Kombi-Lohn
c) Aufstocker

→ ESt 800.–
ref. ESt

600.– 600.– Ne…

600.– Gutto
+ 200.– ESt
800.–

800.–

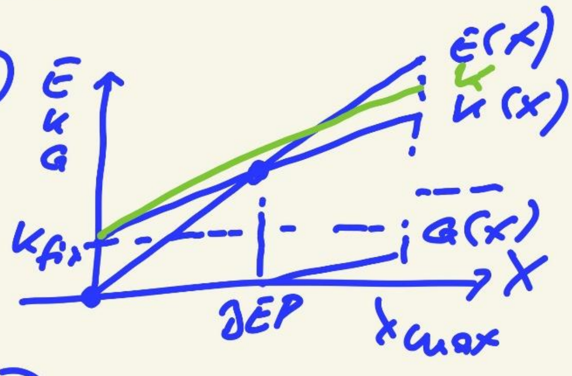
$r_c^p \uparrow$ → Verschiebung ↑

$r_c^p \uparrow$ PC → Verschl. ↑

$r_c^p \uparrow$

Nachfrage n. Arbeit

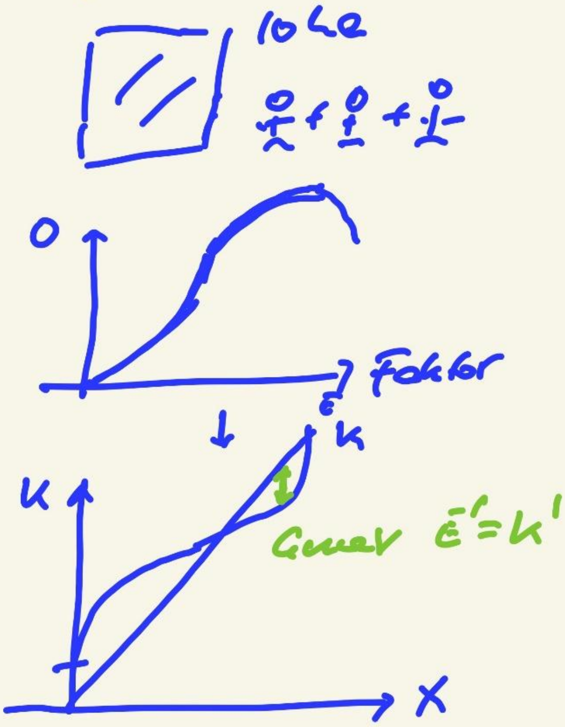
Lsdk.: ①



CO_2
↓
BEP ↑
G ↓

②

Malthus

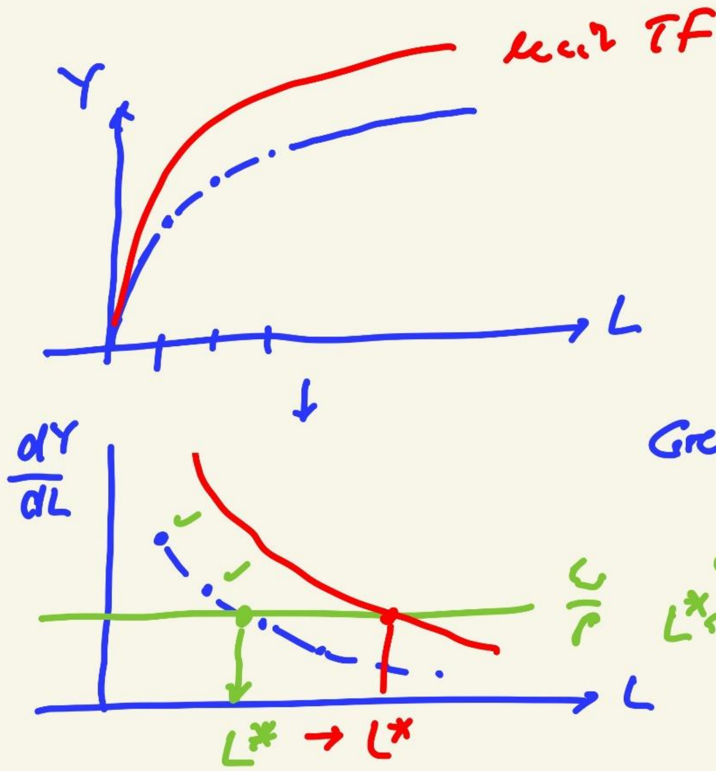


Cobb-Douglas

$$X = \alpha \cdot V_A^{\beta} \cdot V_K^{1-\beta}$$ [illegible]

$$Y = \underline{\alpha} \cdot L^{\beta} \cdot K^{1-\beta}$$

$K\uparrow \rightarrow \alpha\uparrow$



Grenzproduktivität

$\downarrow$

opt. Bed.:

$L^* \Leftrightarrow \frac{dY}{dL} = \frac{w}{P}$

1821 D. Ricardo: Freisetzungstheorie

$tF \rightarrow \frac{dY}{dL}\uparrow \rightarrow \frac{K}{X}\downarrow \rightarrow P\downarrow$

$x = const$?

$\downarrow$

$L\downarrow$

H

* Kompensationstheorie

ABER: Monopole ind. Steuern

$tF \rightarrow \frac{dY}{dL}\uparrow \rightarrow \frac{K}{X}\downarrow \rightarrow P\downarrow \rightarrow x = const$

$\downarrow$

$L\uparrow$

$P\downarrow \rightarrow X\uparrow$

$X\uparrow \rightarrow L\uparrow$

$y^{real}\uparrow$

$\downarrow$

and. Güter$\uparrow$

$\downarrow$

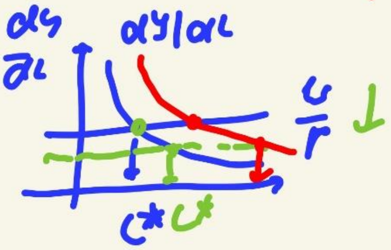
$L\uparrow$

$y = X \cdot P \quad P\uparrow \; \Delta Y\uparrow$

(K)

↓

(P↑)



* • Lohnillusion → Nominallohnfixierung

• $P\uparrow \rightarrow \frac{w}{P}\downarrow \rightarrow L^*\uparrow$

• $P\uparrow \rightarrow y\uparrow \rightarrow \frac{dy}{dL}\uparrow \rightarrow L^*\uparrow$ } $Y\uparrow$

Überangebot → Staat