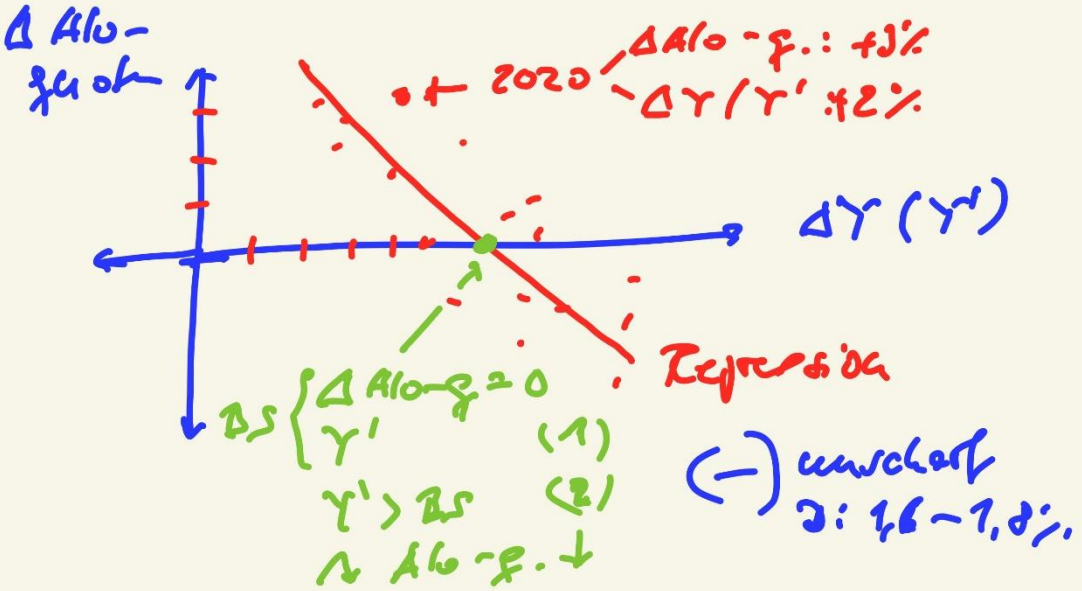
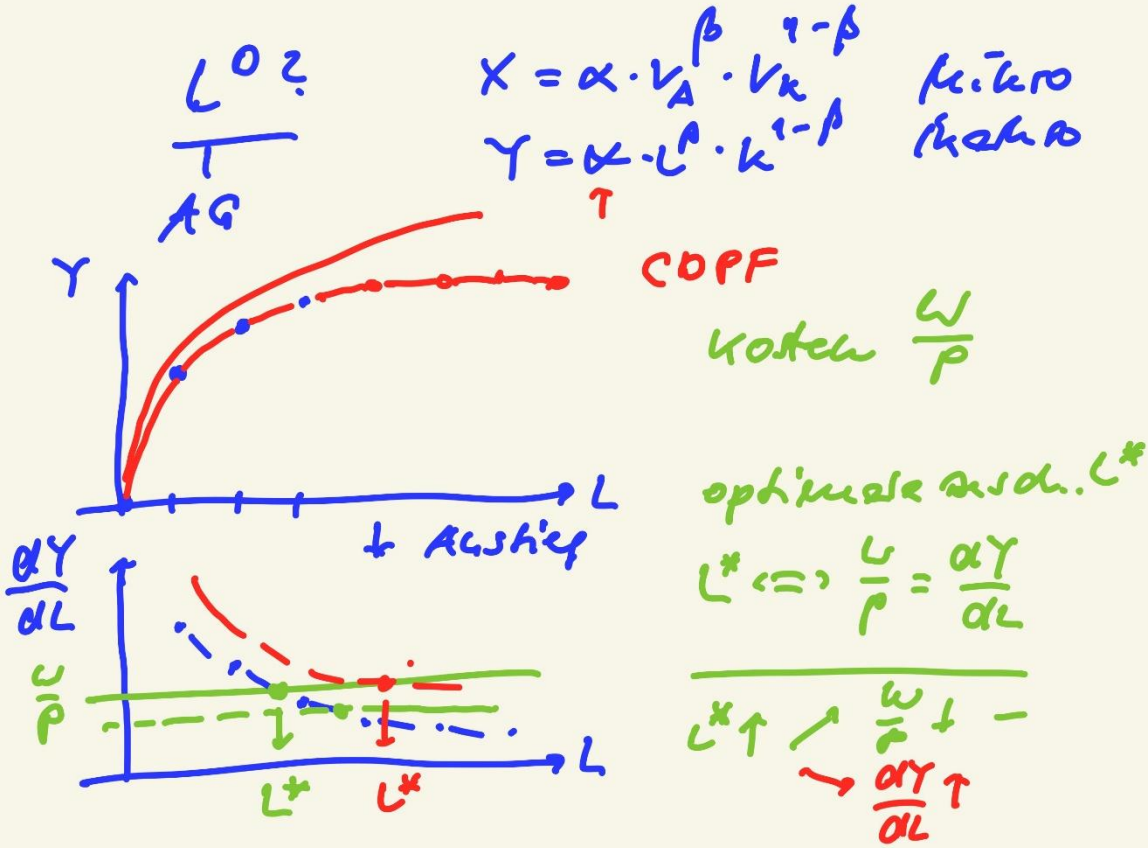
Beschäftigungsschwelle

Okun's Law





↳ Freisetzungstheorie 1824

TF → $\frac{dY}{dL}$ ↑ → $\frac{k}{x}$ ↓ → P↓ → x = const

$\frac{dY}{dL}$ ↓ Freisetzung ← (x = const)

* Kompensationstheorie

TF → $\frac{dY}{dL}$ ↑ → $\frac{k}{x}$ ↓ → P↓ → x = const

↓ Freisetzung

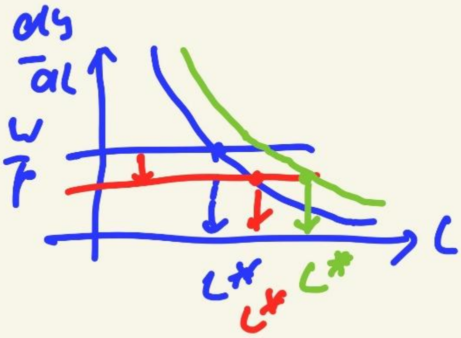
(P↓)

Monopole
Macht: Ind. St.

(P↓ → x↑ / ΔL↑ /)

x = const
↓
Y^{real} ↑
↓
Nachfrage nach anderen Gütern
↓
L↑

* Lohnillusion



(w ↑ P↑↑)

↳ $\frac{w}{P}$ ↓

P↑ ↗ $\frac{w}{P}$ ↓

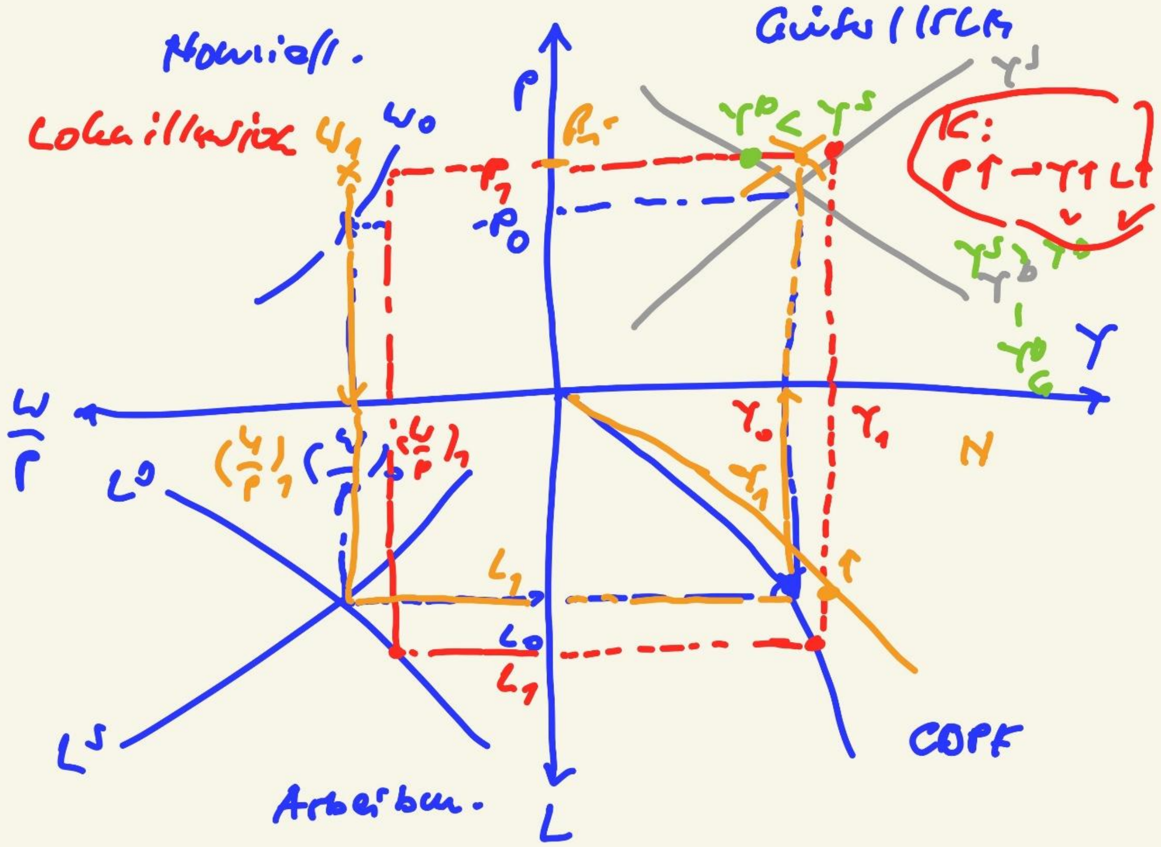
↘ $\frac{dY}{dL}$ ↑ Y = x · P↑

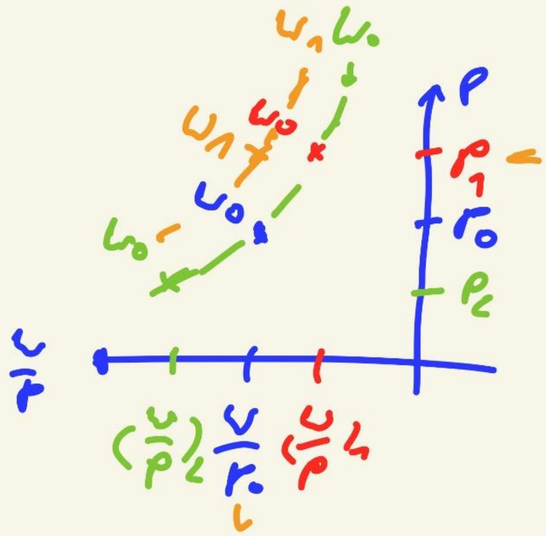
ABER:

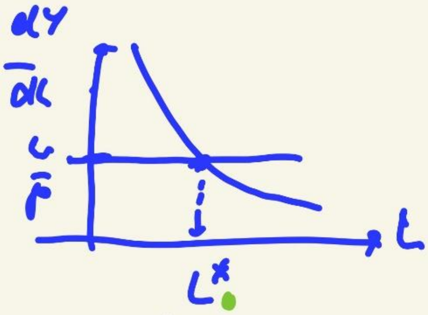
- Δt
- L*↑ w = const

↳ Y↑ $Y^1 > Y^0$!

Staat!


P
Y
L
COPF


P



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

$L^*\uparrow \to \alpha\uparrow$

$\alpha\uparrow \to \frac{dY}{dL}\uparrow \to \frac{k}{x}\downarrow \to P\downarrow$

$\downarrow$ Entlassung

Monopole
Staat

$x = \text{const}$
$\downarrow$
$Y^{real}\uparrow$
$\downarrow$
…
$\downarrow$
$L\uparrow$

$L^*\uparrow \to P\uparrow$

$P\uparrow \to \frac{w}{P}\downarrow$ Lohnillusion
$\to \frac{dY}{dL}\uparrow$

$L\uparrow$

aber: $Y^S > Y^D$
→ Staat

Auslastung?

$\downarrow$

$$\text{Lohnstückkosten (LSK)} = \frac{\frac{\text{Arb.-kosten}}{\text{Arb.-nehmer}}}{\frac{\text{Output}}{\text{Arb.-nehmer}}}$$

D: $1{,}0 = \frac{5}{5}$

PL: $= \frac{~~1~~\ 2}{~~1~~\ 4} = ~~1{,}0~~\ ~~0{,}5~~\ 0{,}5$

Kapitalexport

$\frac{5}{5}$ Dabei ✓

$\frac{5}{2{,}5}$ ~~Exekutive~~

* PA2

$LSK = \frac{AK}{AP}$ (↓)

Standortfaktoren D

1) AP↑ (≈)
→ durch Strukturwandel

2) AK↓ (−)
→ durch ↓ LNIC

3) SCHT