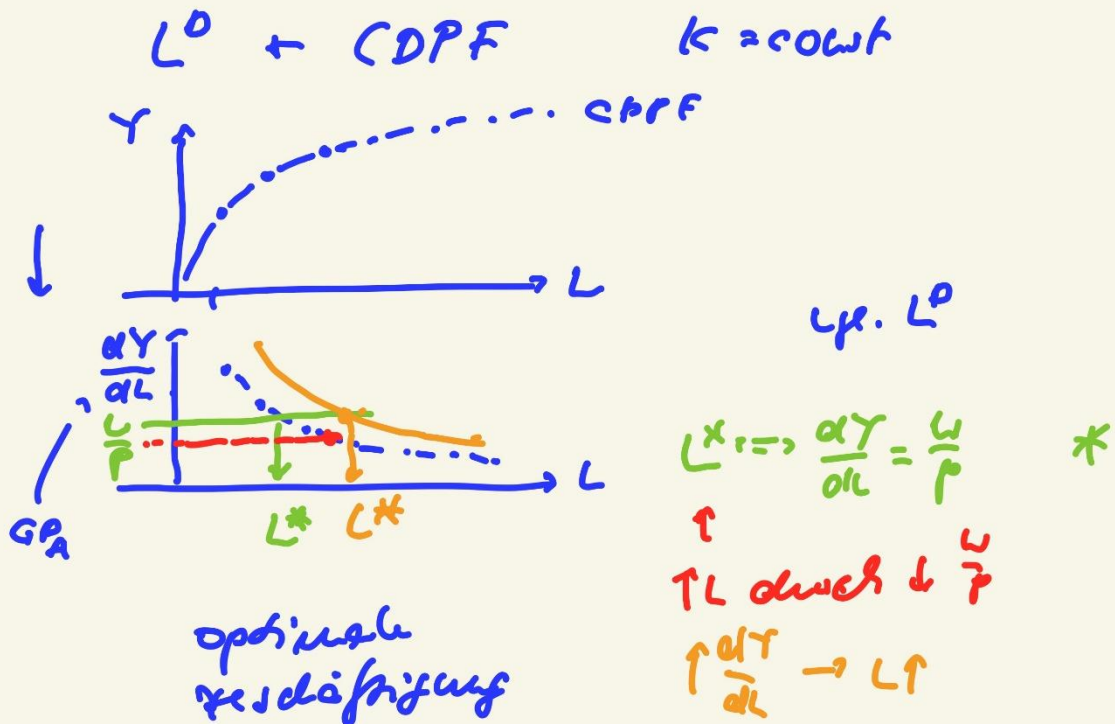




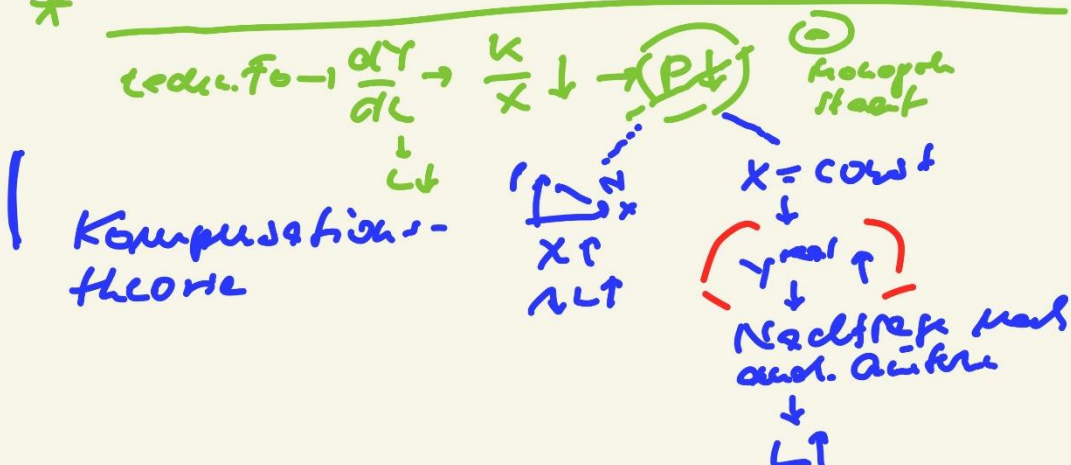
(1821) Ricardo: Freisetzung

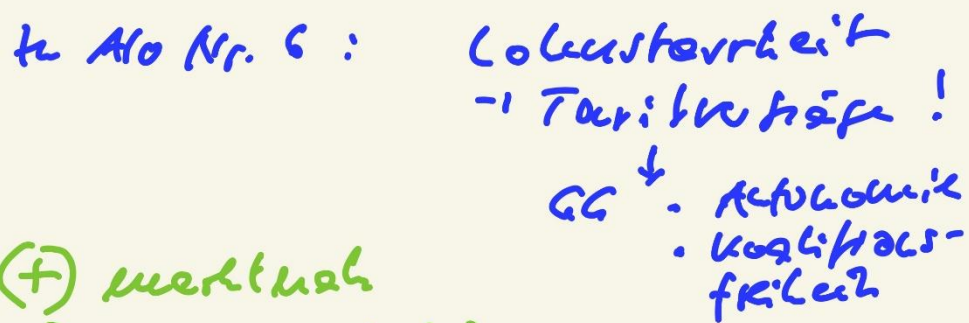
techn. Fo. $\rightarrow \frac{K}{X} \downarrow \rightarrow P \downarrow \wedge \underline{X = \text{const}}$

$\downarrow$

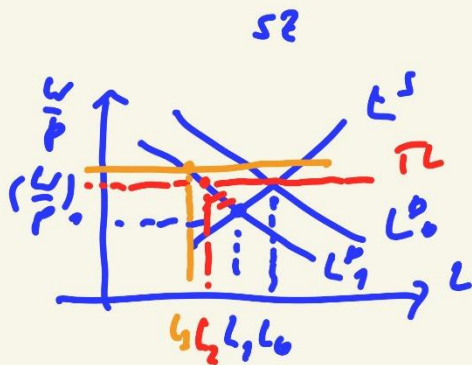
$\frac{dY}{dL} \rightarrow L \downarrow$

*

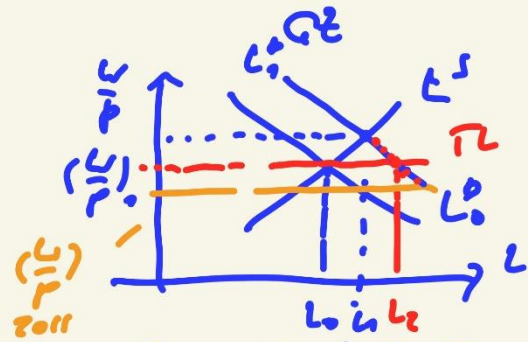




- 2



$\gamma' < 0.5 \rightarrow L^D \downarrow$
 bei $\frac{w}{p} = \text{const}$
 $\uparrow$ also $L_2 L_1 \rightarrow$ Transfekt
 LNKI



$\gamma' > 0.5$ (CKP) ZGID
 „Lohnwettbewerb“
 $L_2 L_1$ TL
 ZGID $\rightarrow$ TT $\rightarrow$ TT
 $\rightarrow \frac{w}{p} \downarrow \rightarrow L \uparrow$

Niedriglohnsektor

Prinzip Nullfix
 Lohr Rend. mit
Wingende WAP

$\downarrow$
Wingende Lohr

Lohr Anteil
 Lohr Rend.
 mit Wingende WAP

$\downarrow$
Lohr Lohr

$\downarrow$
Lohr Price
Lohr Miete

Dienste

Lösung

- 1) L^S unappet
- 2) Staat: ML *
- 3) Staat: ME *

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