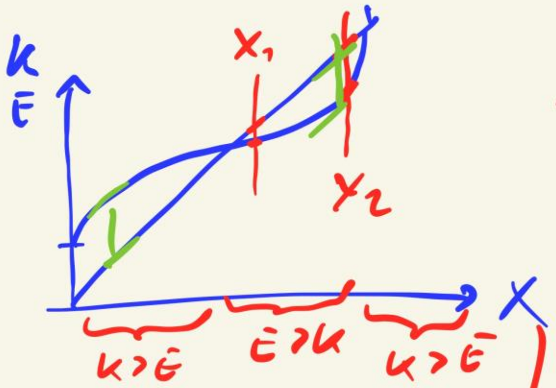


x_1: $\underset{K}{\text{Anstieg}} < \underset{E}{\text{Anstieg}}$

x_2: $\underset{K}{\text{Anstieg}} > \underset{E}{\text{Anstieg}}$

$$\boxed{\begin{array}{l}(1)\quad K' = E' \\ (2)\quad \forall X \text{ mit } E > K\end{array}}$$

***

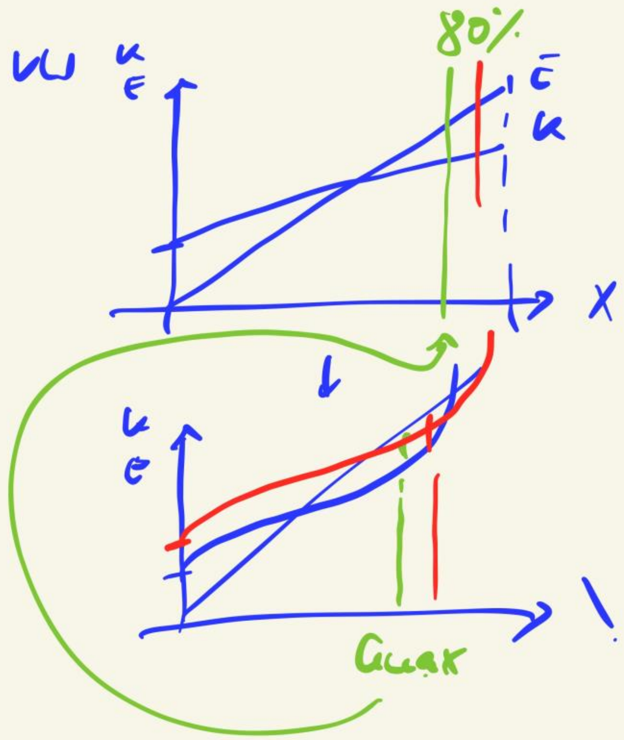
↓

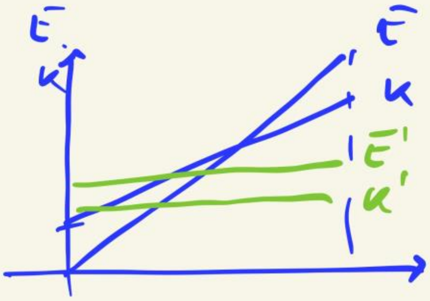
Polypol

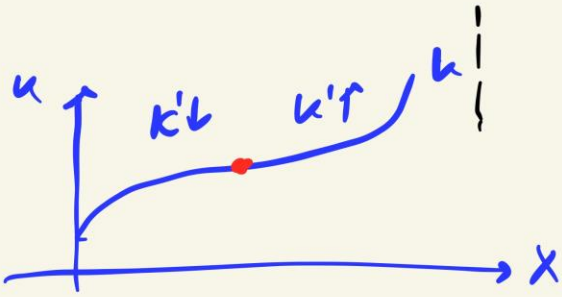
(1) $K' = P$

...

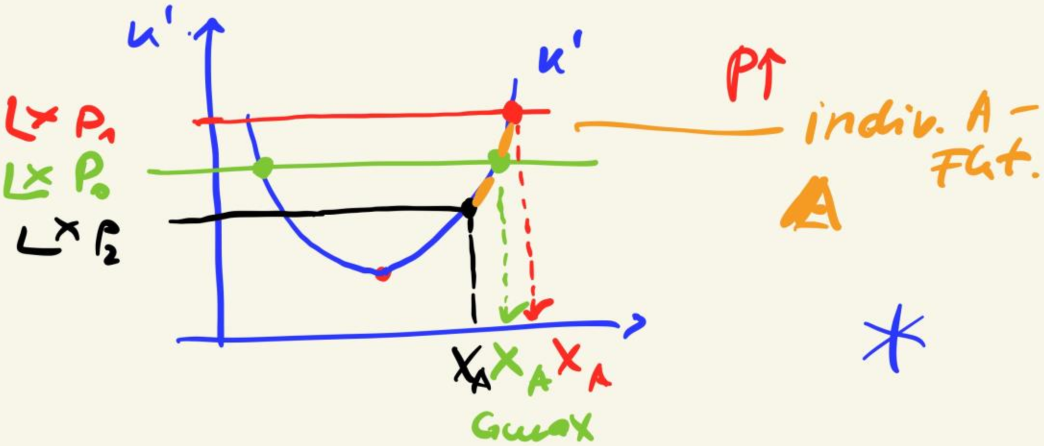
1.: 100 000 Stk. $E > K$ ☺
+ 10 000 Stk. $\Delta E > \Delta K$ ☺ ☺
+ 10 000 Stk. $\Delta E = \Delta K$!!!

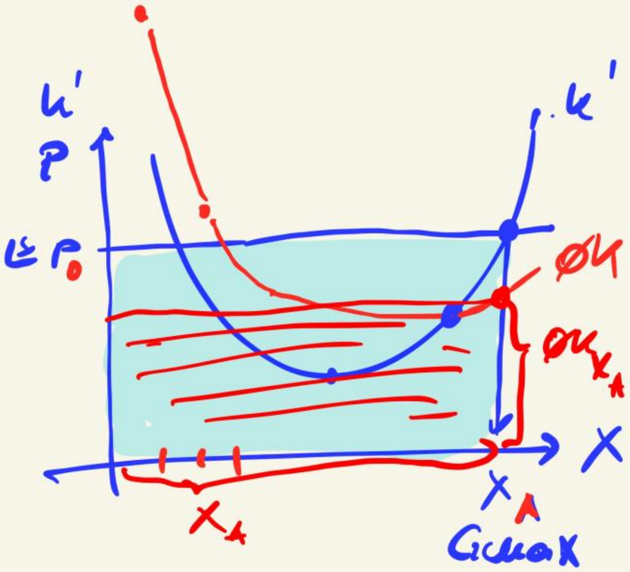






Anpassung an ΔP





$G = E - K$

$E = P_0 \cdot X_A$

$K = ØK \cdot X_A$

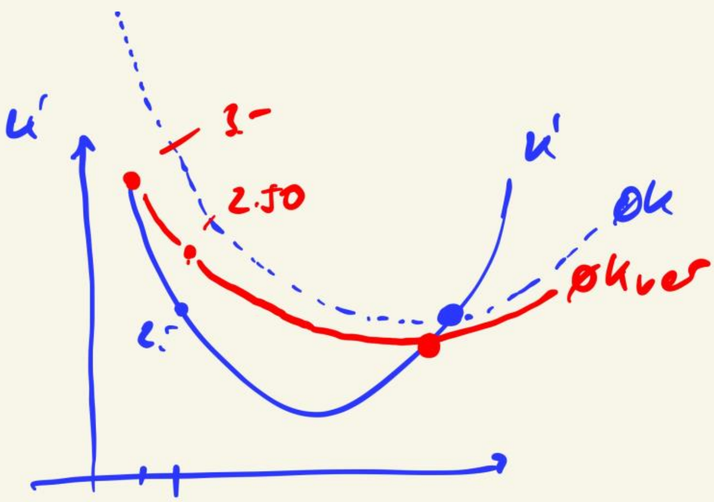
$\frac{\Sigma K}{X_A}$

$K' < ØK \rightarrow ØK\downarrow \quad K' \rightarrow ØK$

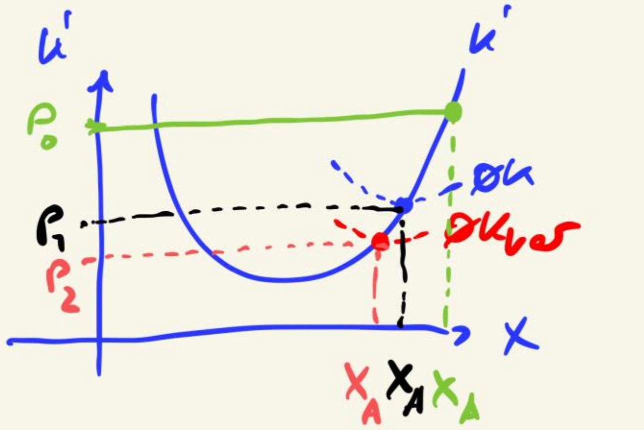
$K' = ØK \rightarrow ØK = const$

$\uparrow K'$

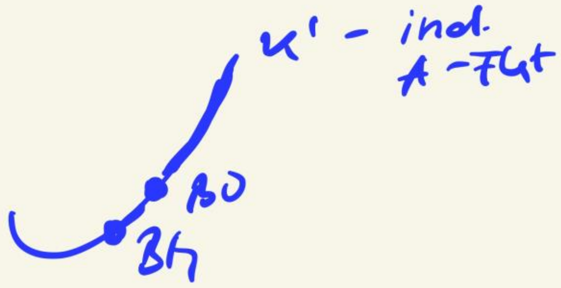
$K' > ØK \rightarrow ØK\uparrow$



$ØK_{var} = \frac{\Sigma K_{var}}{X}$



- $G > 0$
- $p = ØK = K'$
  $G = 0$
  im Betriebsoptimum
- $p = ØK_{var} = K'$
  Betriebsminimum

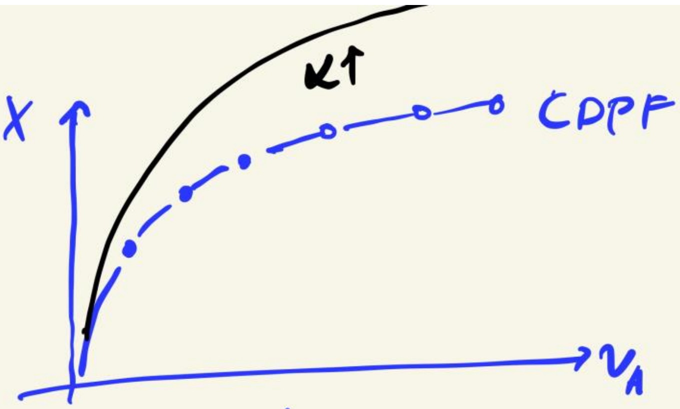


2 variable Prod.-faktoren

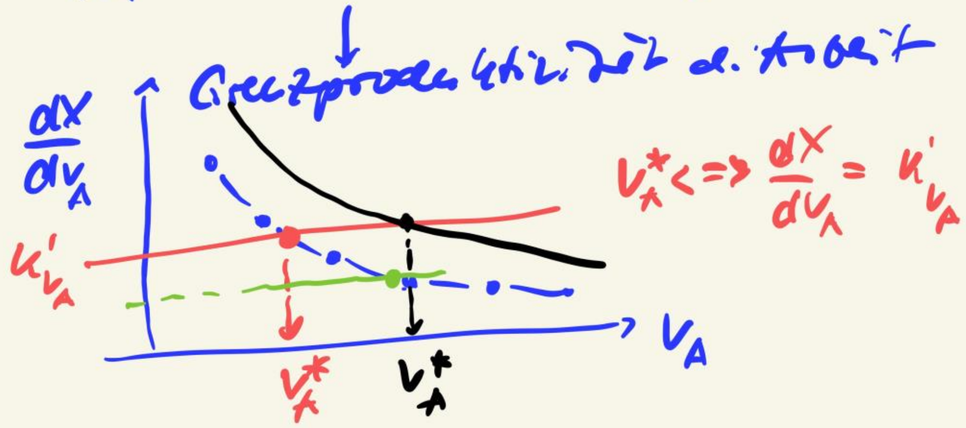
v_A und v_K variabel →

$$X = c \cdot A^{\alpha} \cdot K^{\beta}$$

$$X = \alpha \cdot v_A^{\beta} \cdot v_K^{1-\beta} \leftarrow v_K = \text{const}$$



Ludd



Ricardo 1821 Freisetzungstheorie

techn. Fortschr. $\rightarrow \frac{k}{x}\downarrow \rightarrow p\downarrow$

$x = const$

$\Rightarrow V_A \downarrow$

* Kompensationstheorie – Staat LSt – Monopole

tech. Fo $\rightarrow \frac{k}{x}\downarrow \rightarrow p\downarrow$

$x\uparrow \Rightarrow$

$\Rightarrow V_A\uparrow$

$x = const$

↓

$y_{real}\uparrow$

⇒ Nachfrage and. Güter

$\Rightarrow V_A \uparrow\uparrow$