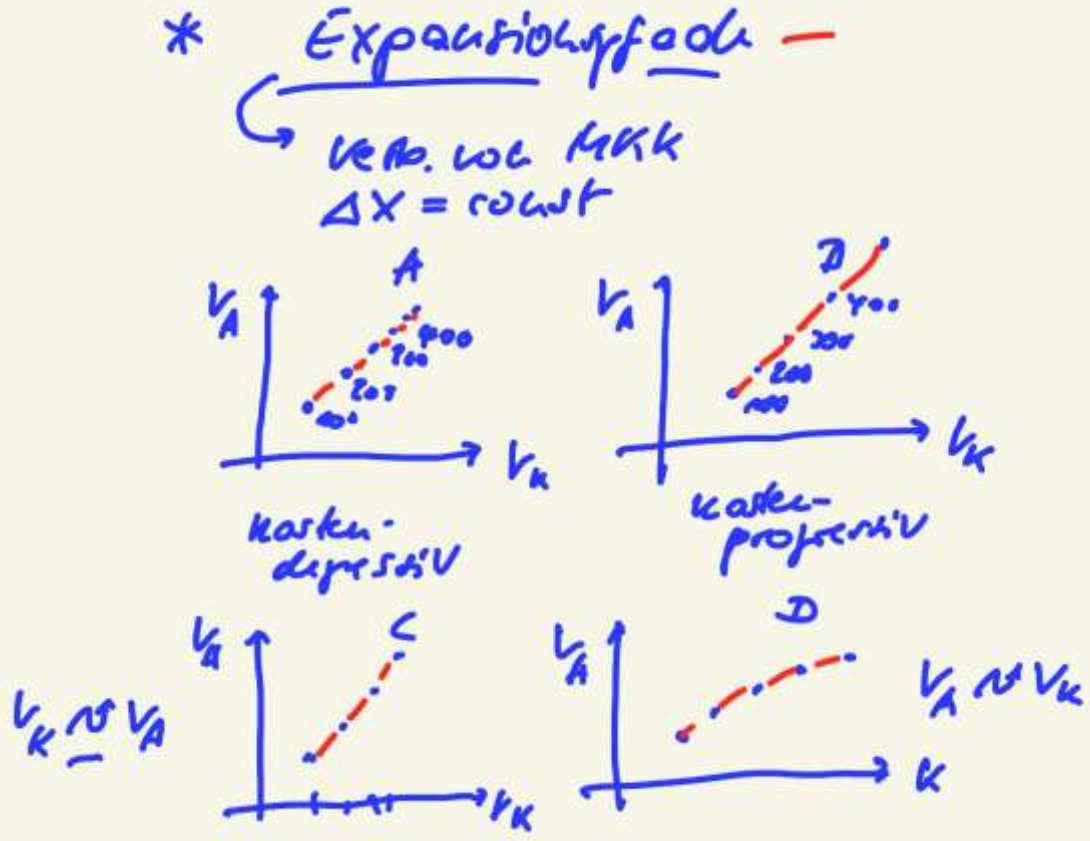
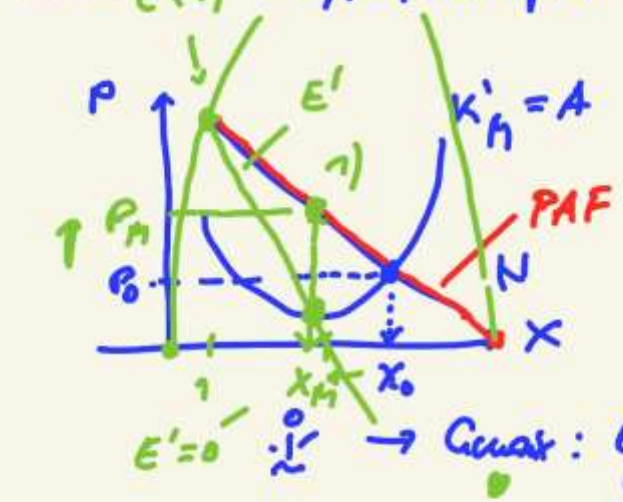
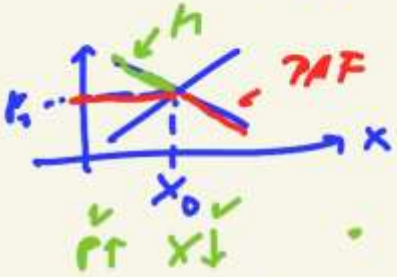

$-\frac{q_K}{q_A} = -\frac{GP_K}{GP_A}$
$\frac{GP_A}{q_A}$
$\neq$
$\frac{GP_K}{q_K}$
$q_A \uparrow$
$p_A \downarrow$
$q_A \uparrow$
↗ aw Mkk


* Expansionspfad –
Verh. von Mkk
ΔX = const
A
B
C
D
V_A
V_K
Kosten-
degressiv
Kosten-
progressiv
$V_K \sim V_A$
$V_A \sim V_K$
K

1) Monopolpreisbildung AM2

Cournot'sche Preisbildung $E'(1)$





$P_0; X_0$ f. konk.

Monopol

$y = a \cdot x + b$

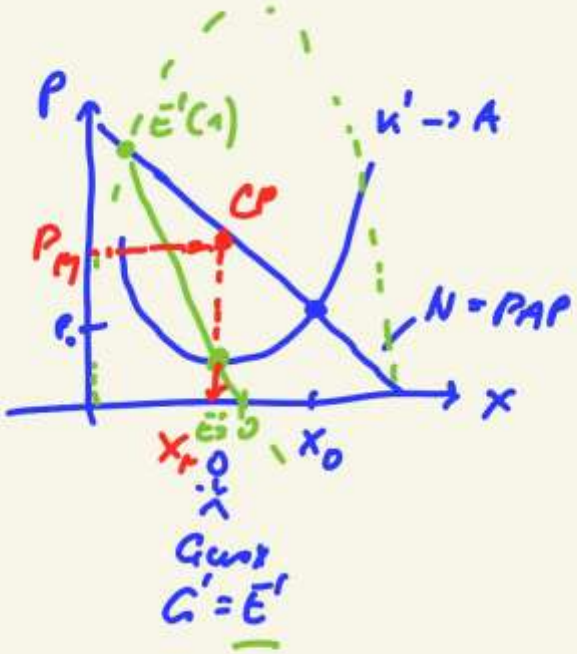
$E' = K'$ | $P = f(x)$

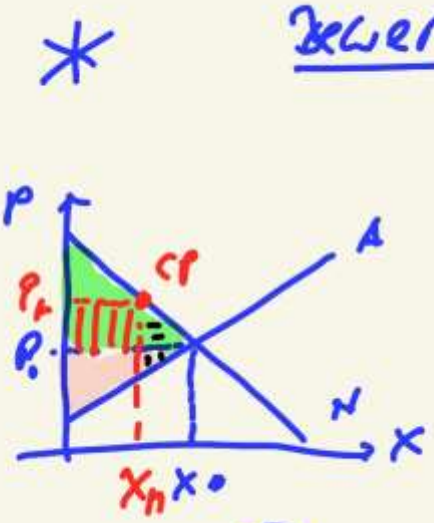
$E = P \cdot X$

$E = (ax + b)X$

$= ax^2 + bx$

GE': 0,5 $X_{Sätt.}$ → $E' = 0$





*

Beispiel

FK – – M

$k' = p^{G_{max}}$ $k' = \varepsilon'$

↓

cf

Pf X↓

III KR↓ PR

▷ Renten-Fläche

↑

VW: RV↓

Monopol: RG↑

⊖

AGR: ⊕

1. Nettoaufkauf Nettoausfuhr
2. Zölle
3. Normen