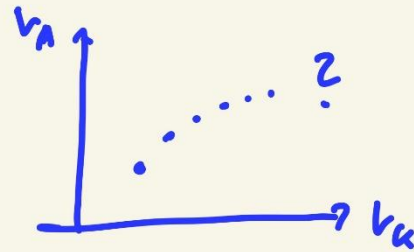


$X \uparrow$ $f_{KK_1} - f_{KK_2} \rightarrow \dots$
Expansionspfade

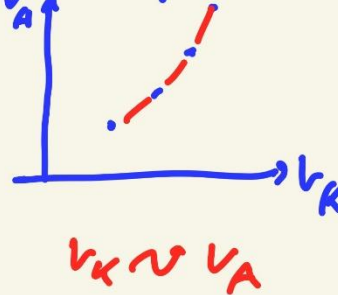
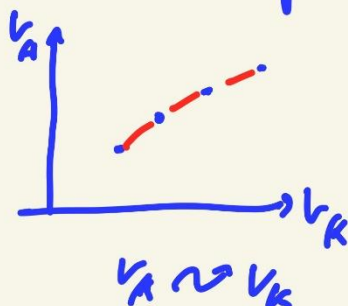
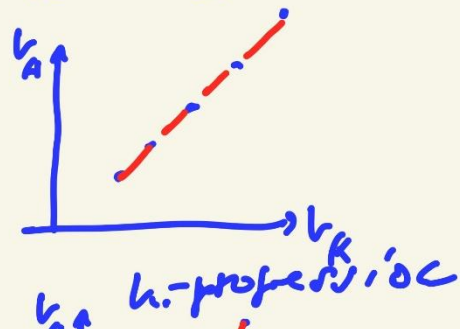
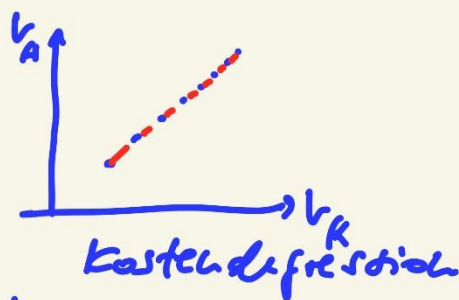


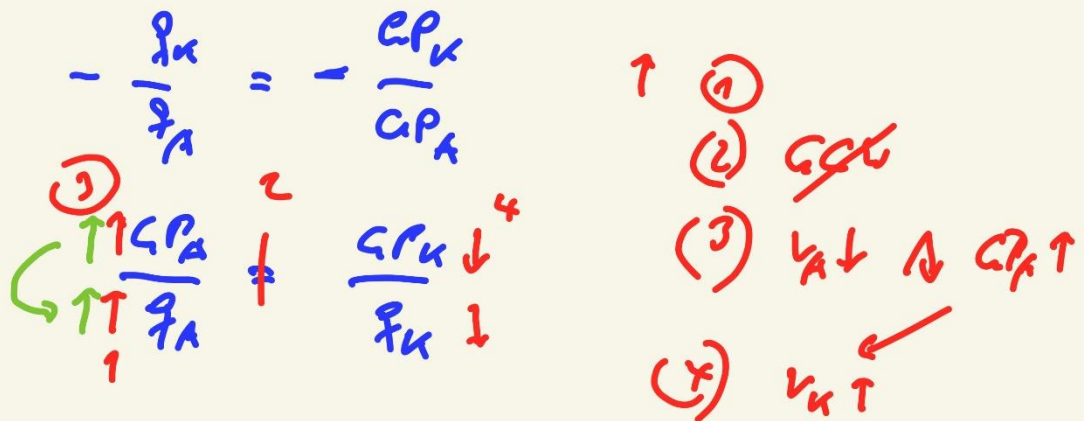
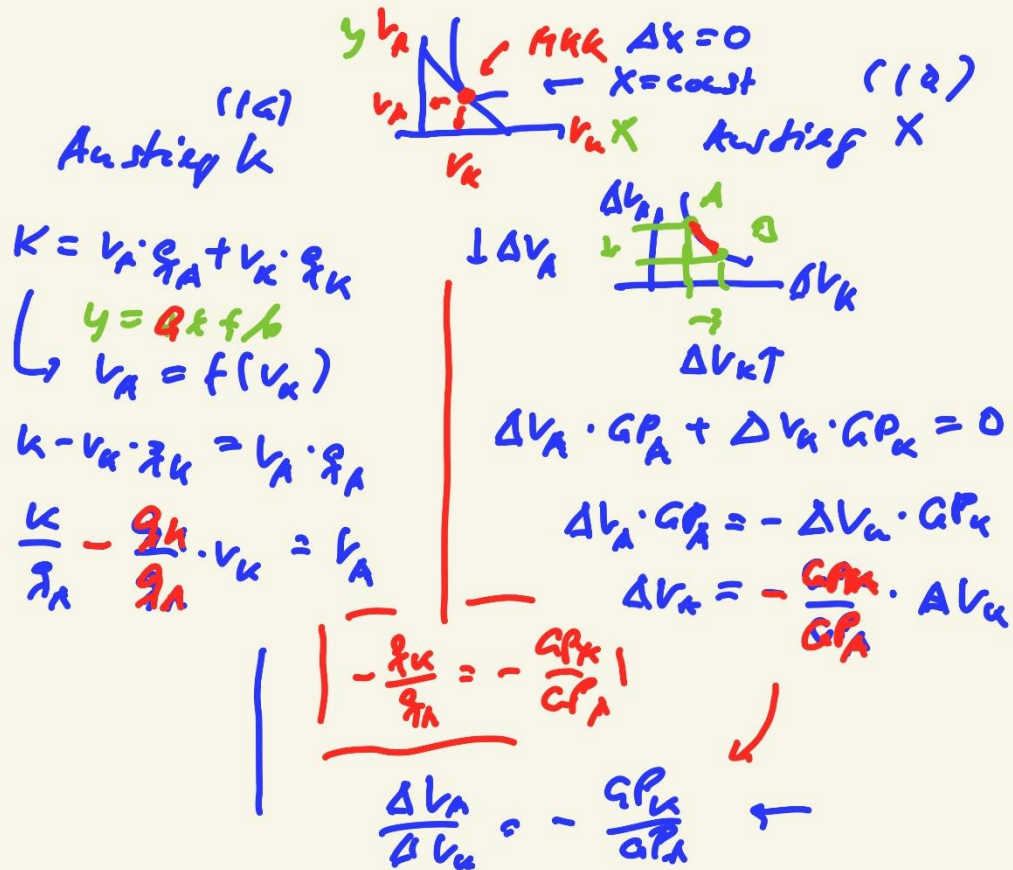
$\nearrow$ Kosten-
depressionen
 $\nearrow v_A \nearrow v_K$

Expansionspfade

*

f_{KK} bei ΔX mit $\Delta X = \text{const}$





200 X = 200 X

10 h 20 h

$\downarrow$

20 Stk/h 10 Stk/h

