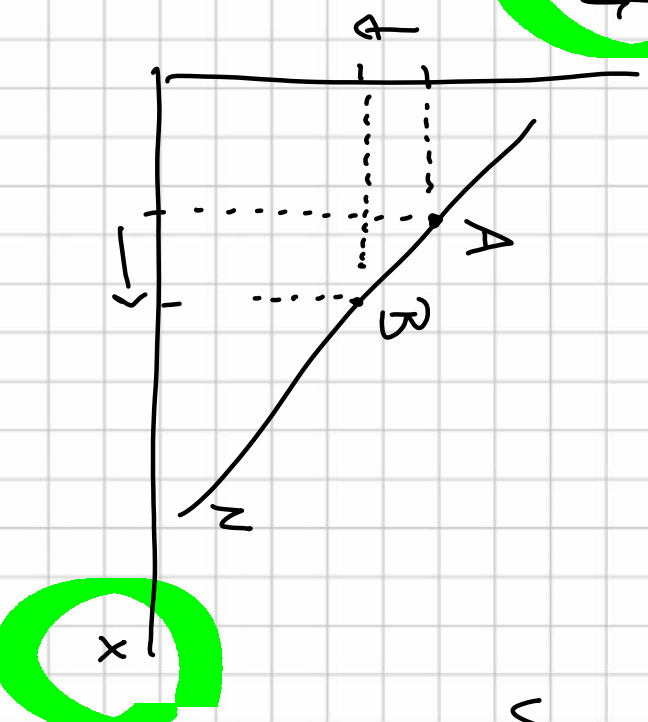


ENDOGEN ... im Modell erklärbar ...
EXOGEN ... nicht ...

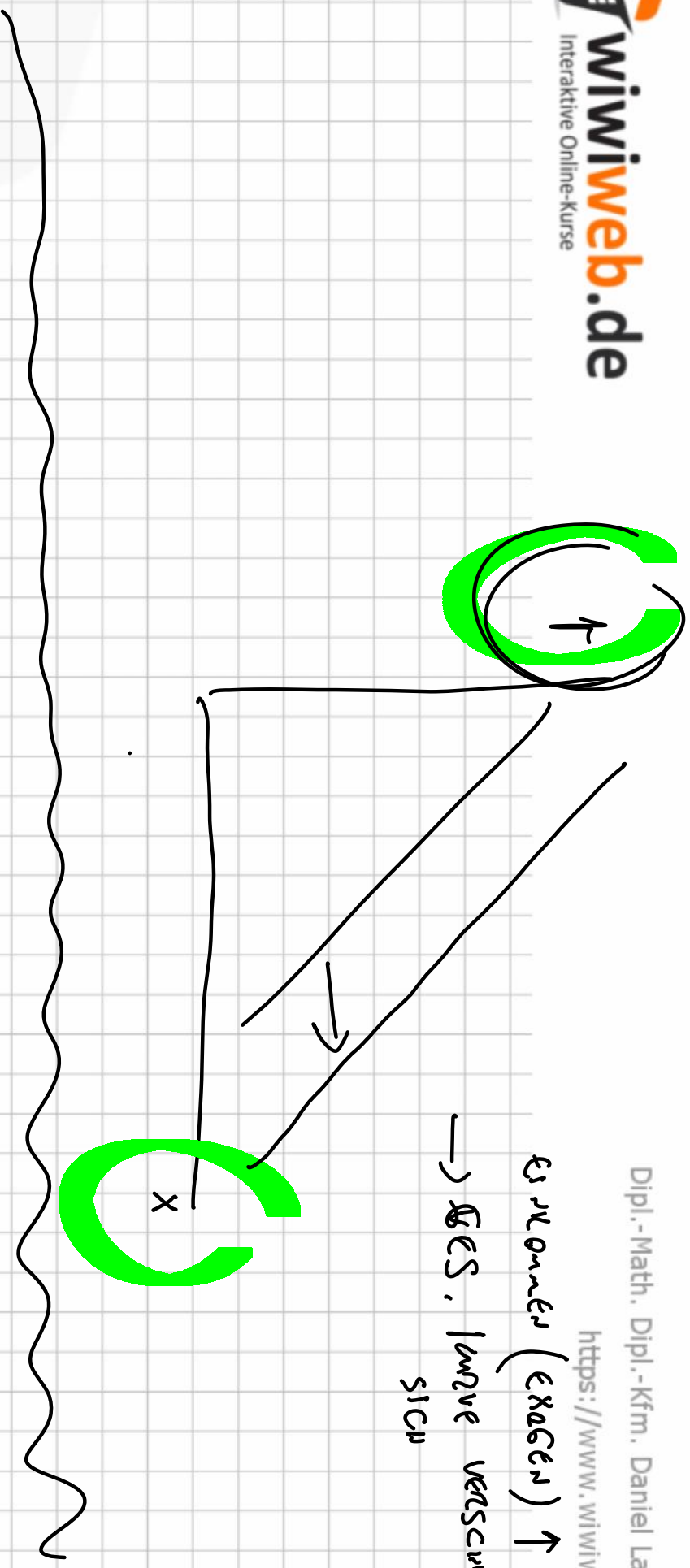
VERÄNDERLICHE ENDOGENE VARIABLE:
Recess, auf Immer
VERÄNDERLICHE EXOGENE VARIABLE:
Recess, der Ges. Immer

C



VERÄNDERLICHE
ENDOGENE
VARIABLE

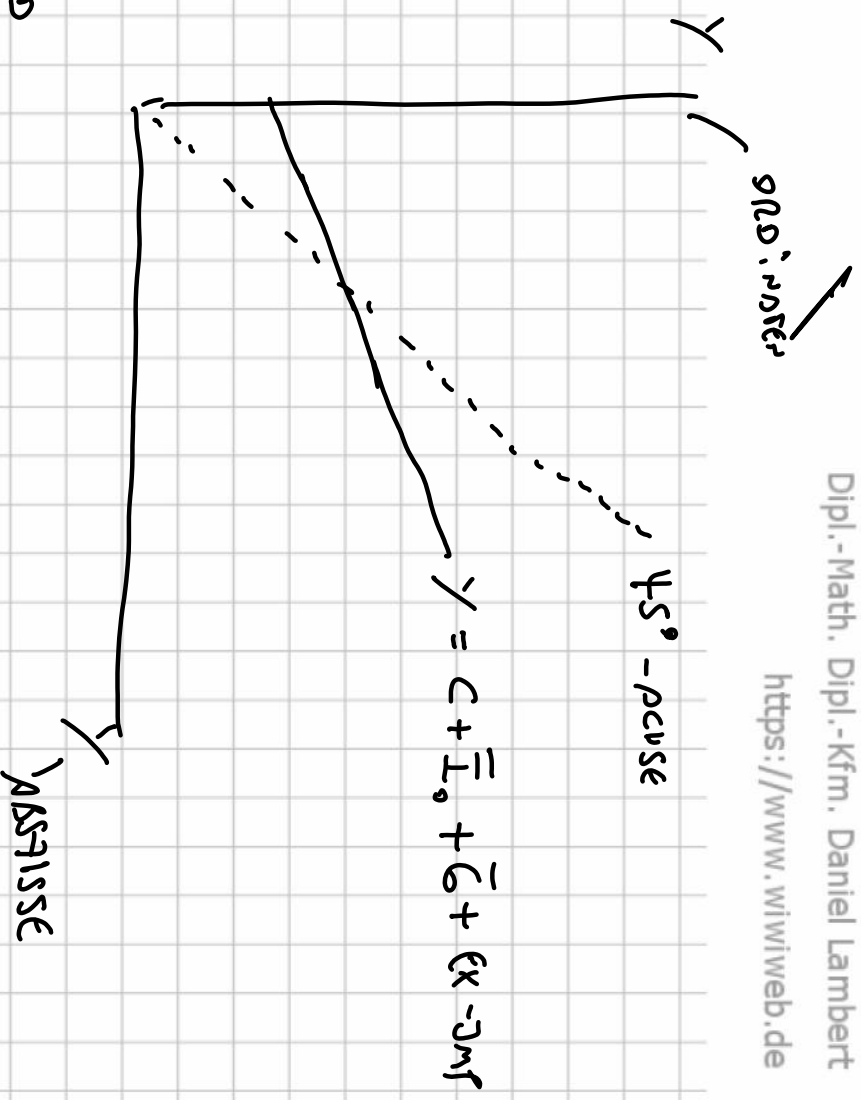
Dipl.-Math. Dipl.-Kfm. Daniel Lambert
<https://www.wiwiweb.de>
Es kommt (exogen) ↑
→ GCS, langwe verschleiert
sich



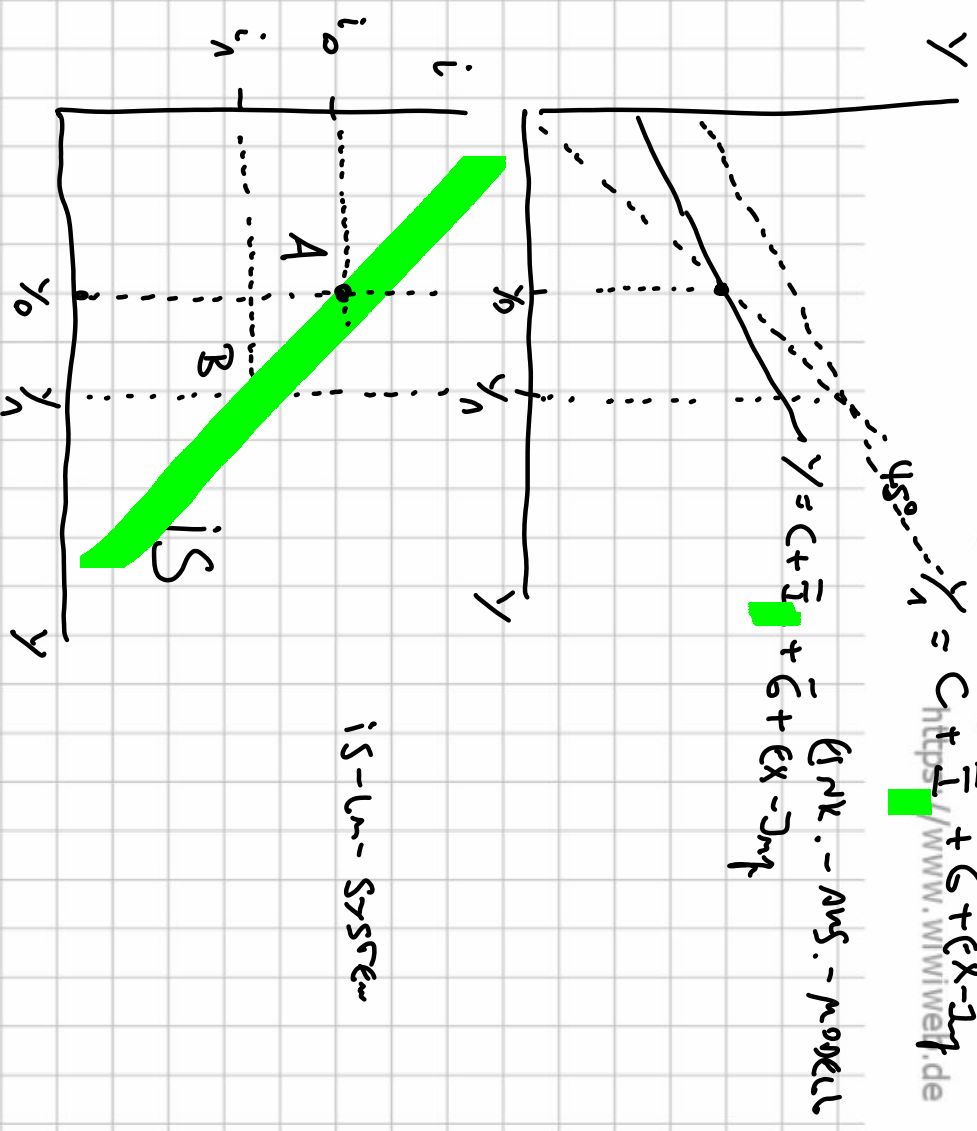
Einkommen - Ausg.-Modell

$$Y = C + I + G + EX - IM$$

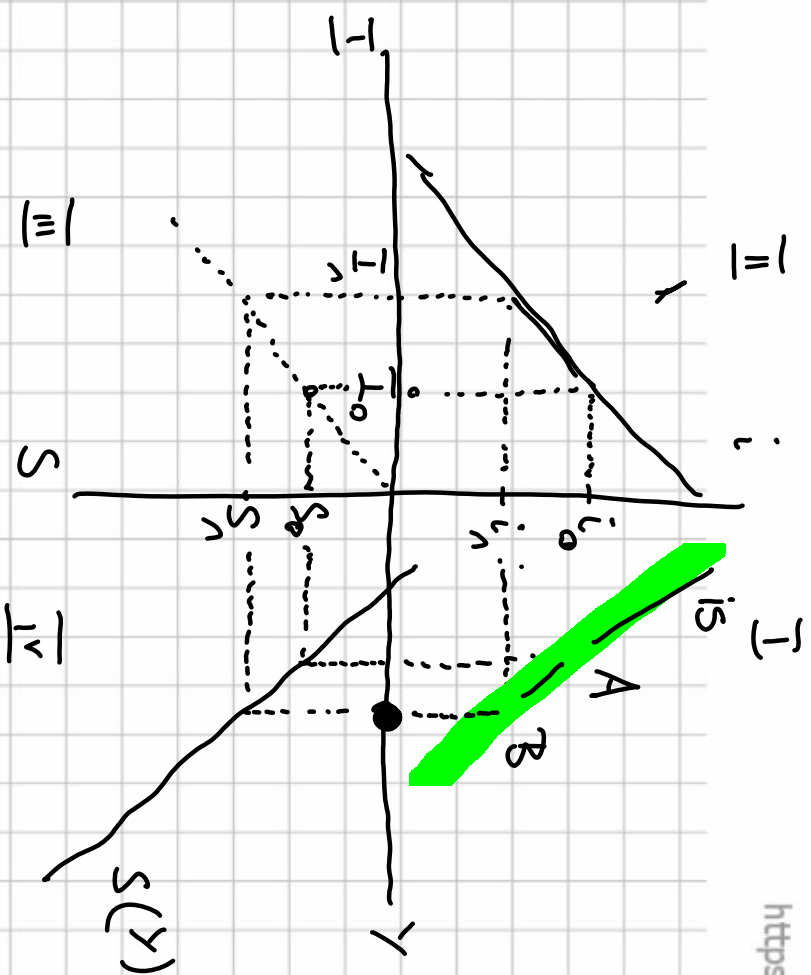
$$\begin{aligned}
 &= C_a + c_y \cdot (Y - T) + \underbrace{\bar{I}}_{\substack{\text{v.} \\ \text{SSAR}}} + \underbrace{\bar{G}}_{\text{Ausland}} + EX - IM \\
 &\quad \underbrace{\hspace{1cm}}_{\text{NH.}} \quad \underbrace{\hspace{1cm}}_{\text{privater Sektor}} \quad \underbrace{\hspace{1cm}}_{\text{Inland}}
 \end{aligned}$$



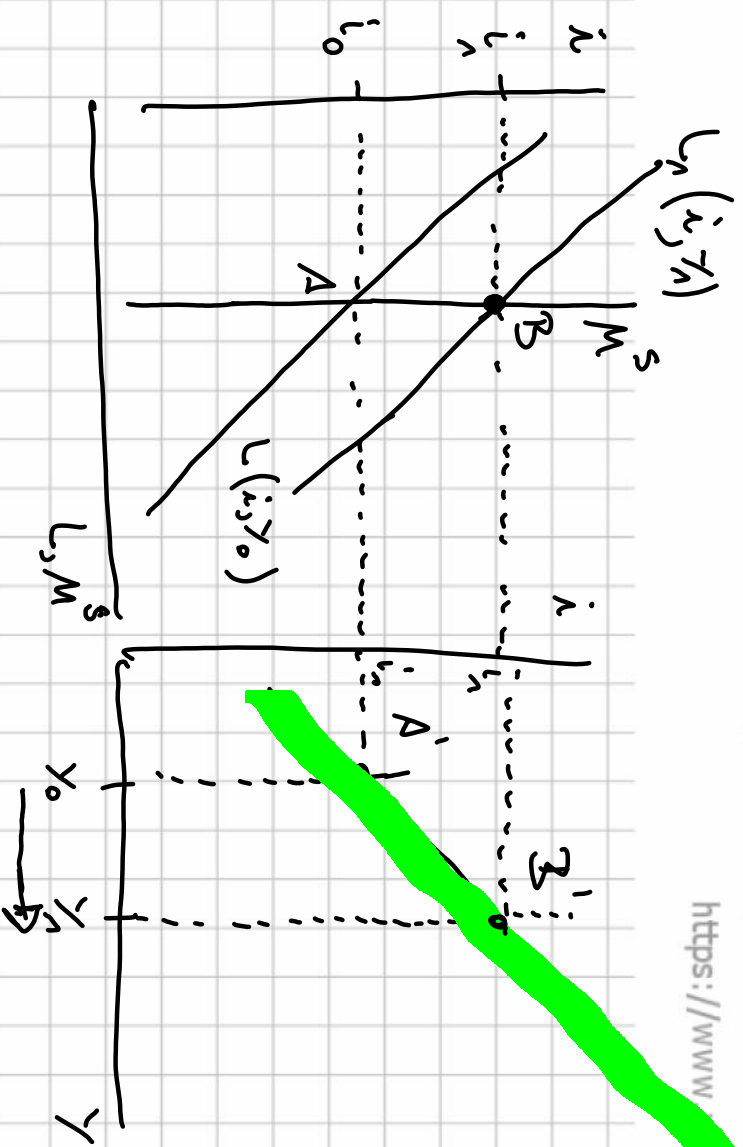
1



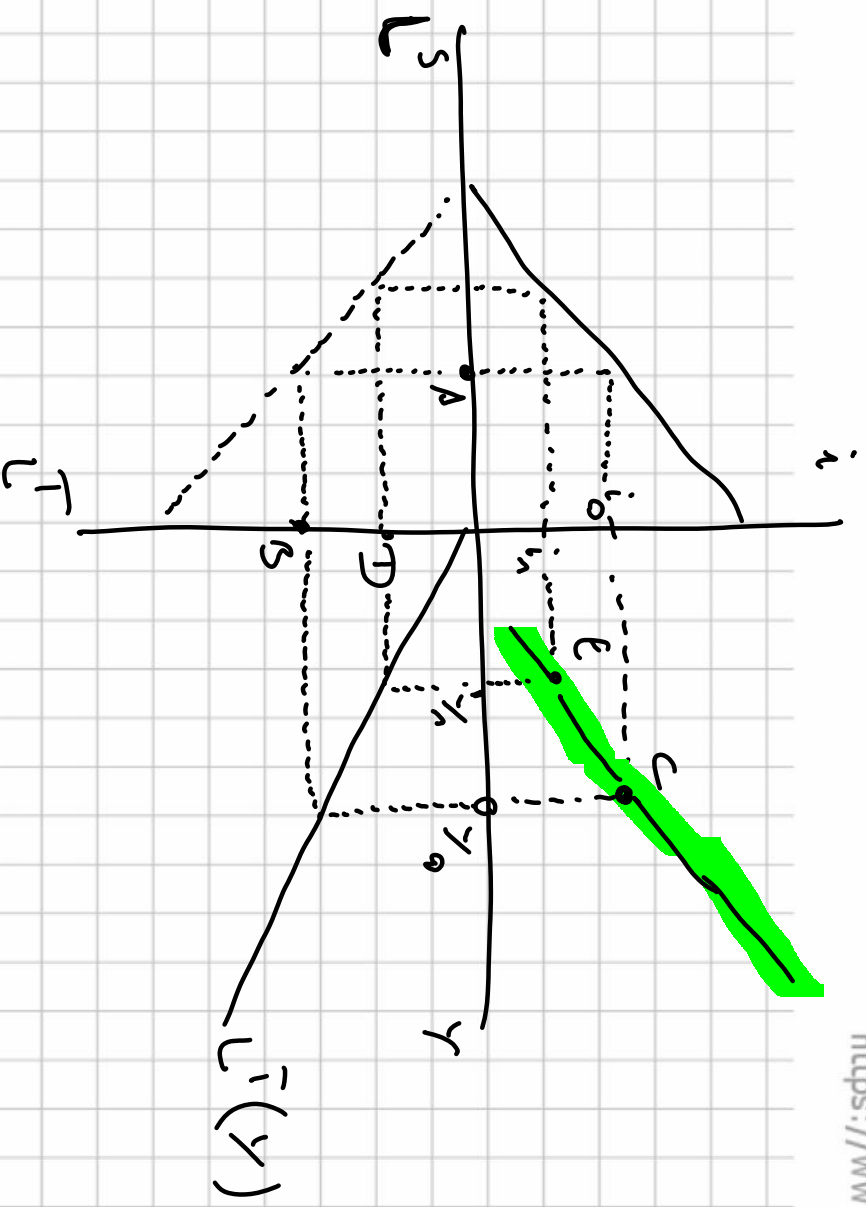
27



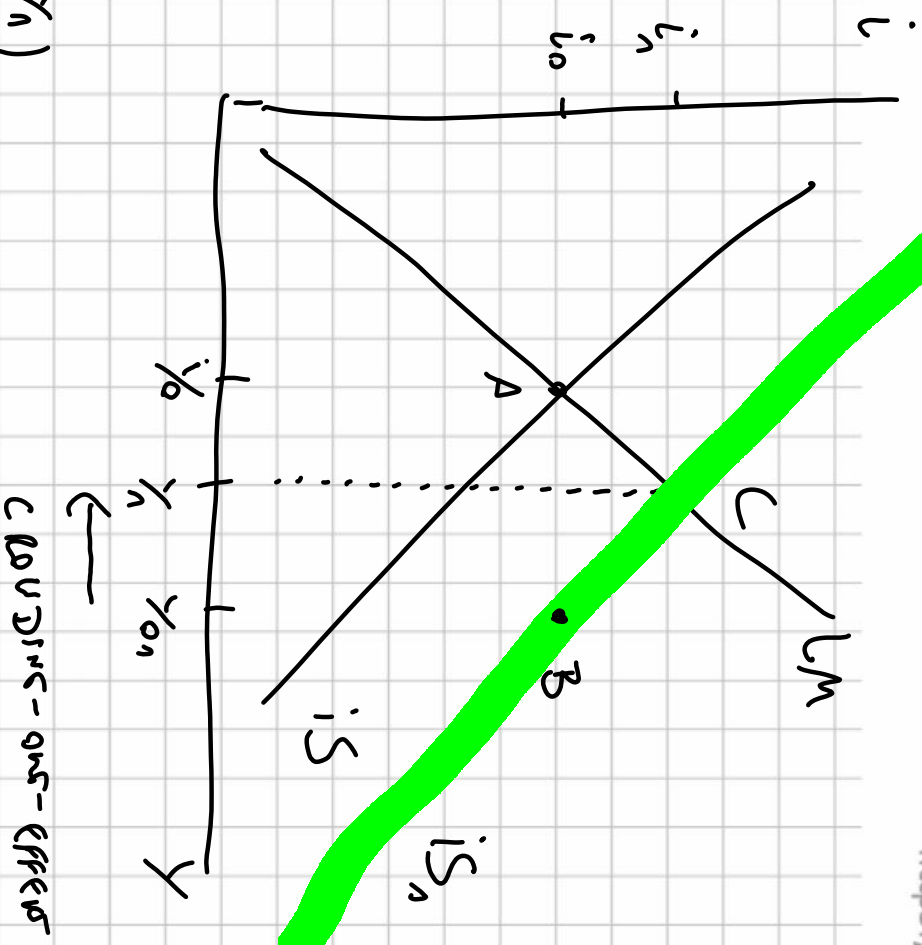
3



4



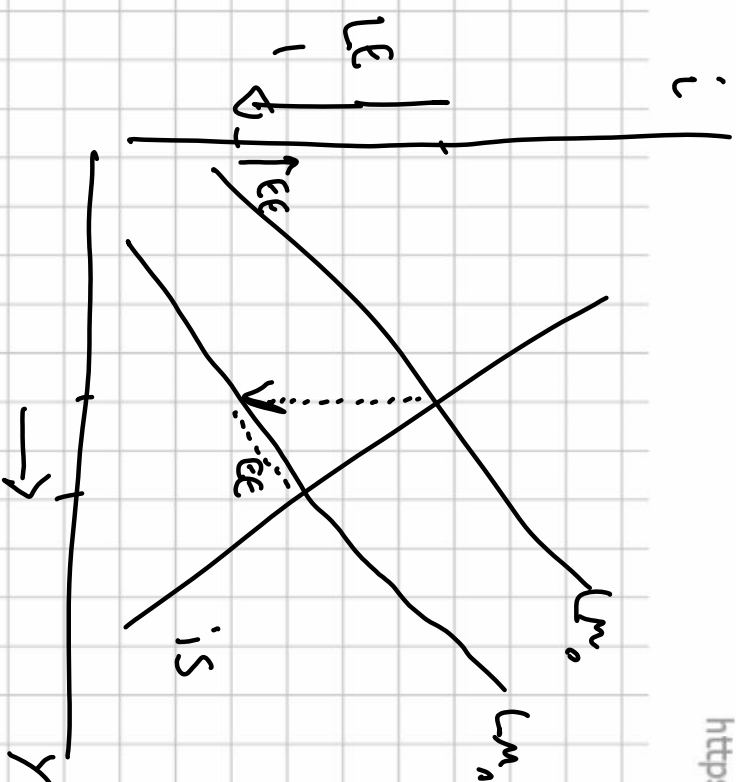
S
 $G \uparrow \rightarrow IS \uparrow$
 $i = \text{const.}$
 $\rightarrow \text{Zunahme}$
 $\rightarrow Y \uparrow (Y_0 \rightarrow Y_n)$
 Gess. fin.
 $\rightarrow i \uparrow (i_0 \rightarrow i_n)$
 Bewert.
 des
 STARKES
 $\rightarrow I(i) \downarrow \rightarrow Y \downarrow (Y_0 \downarrow Y_n)$



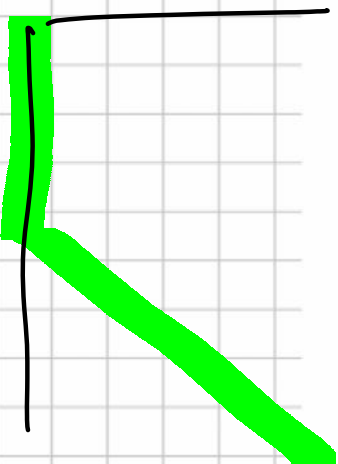
$$b) \quad M^q \rightarrow L^m \quad \underline{\text{Kurs}} \quad (L^m \rightarrow L^m)$$

$$\rightarrow i \delta (r_e)$$

$$\rightarrow I(i) \uparrow$$



9

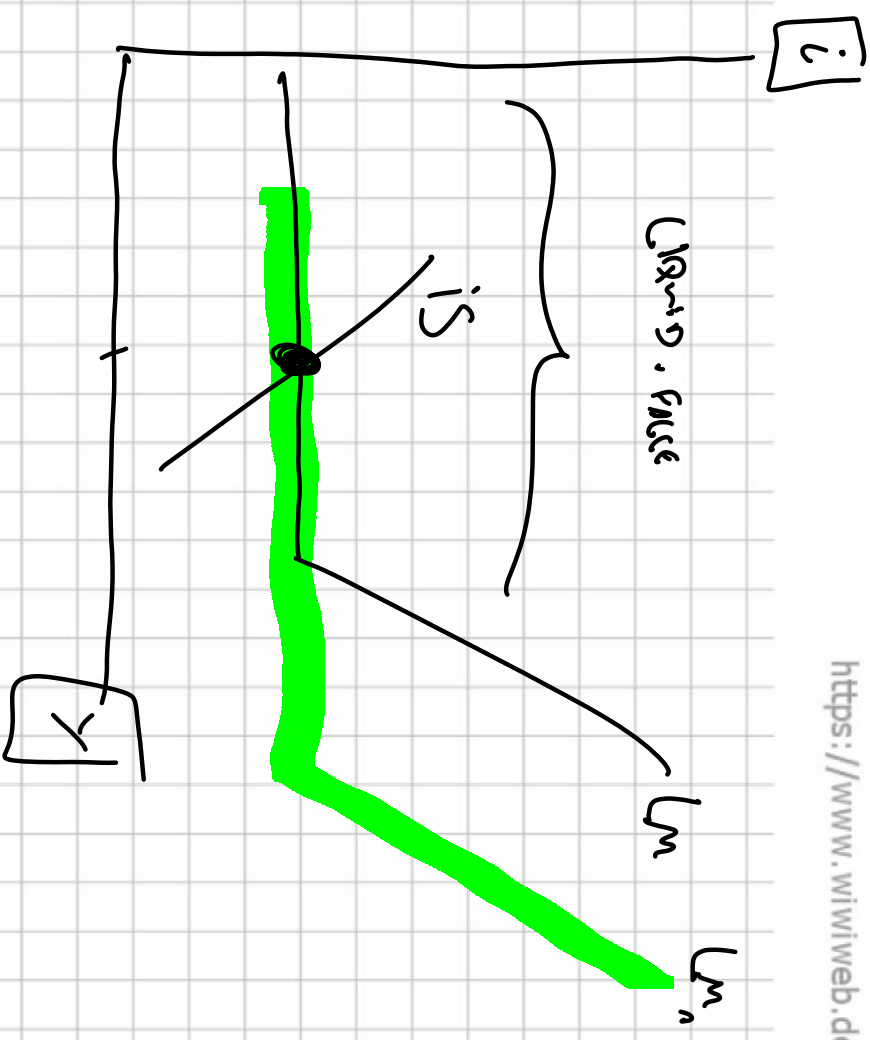


i. f. ... i. nicht ... $\rightarrow$ NP kann was
gewinnen
 $\rightarrow$ Ausw. erweitern

fallende NP kann

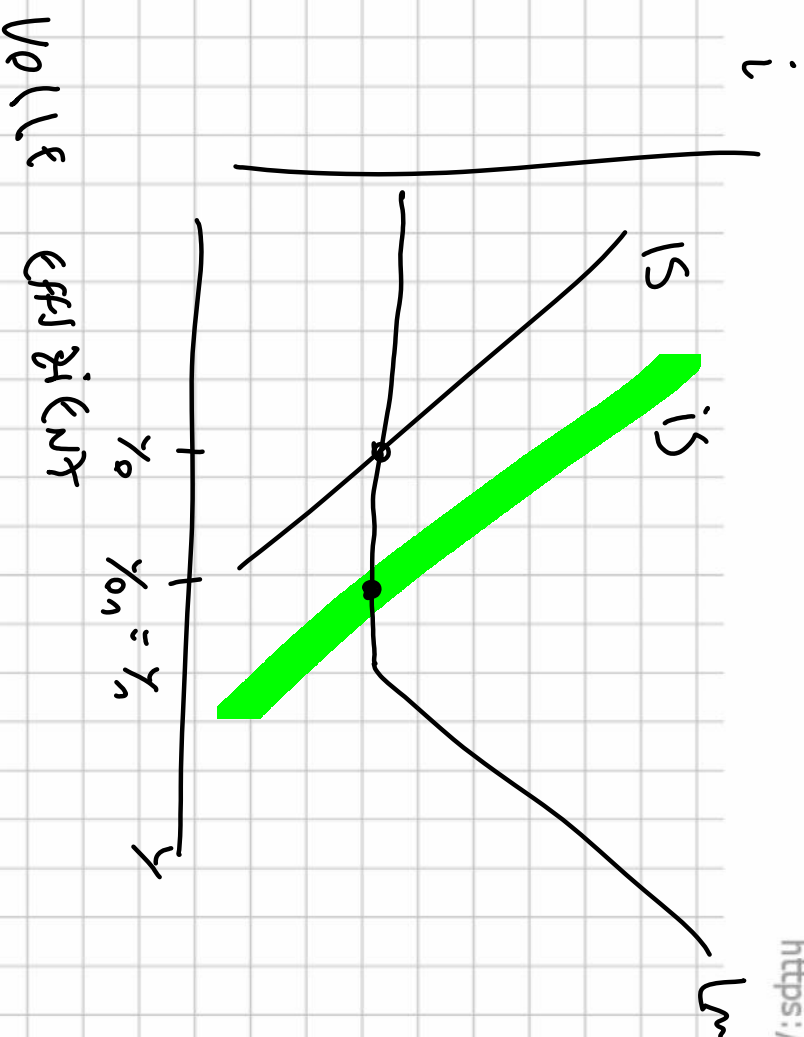
$\rightarrow$ Gesetze ne. Geldmarkt
verpufft nicht

$\rightarrow$ keine 'Ängste'. Des Volkseinkommens



8]

$G \uparrow \rightarrow Y_0 \uparrow Y_{0n}$
 $\xrightarrow{\text{Kann}} \text{Klein c.d.}$
 $\xrightarrow{\text{Zins-}} \text{Anstieg}$
 $\rightarrow Y_{0n} = Y_n$



10

$$G \uparrow \rightarrow Y_0 \uparrow Y_n$$

$$\& \text{ } q_{INS} \uparrow (i_0 \uparrow i_n)$$

$J_{NR, NIGR}$
 $\rightarrow$ invest. stärke niger

von

q_{INS}

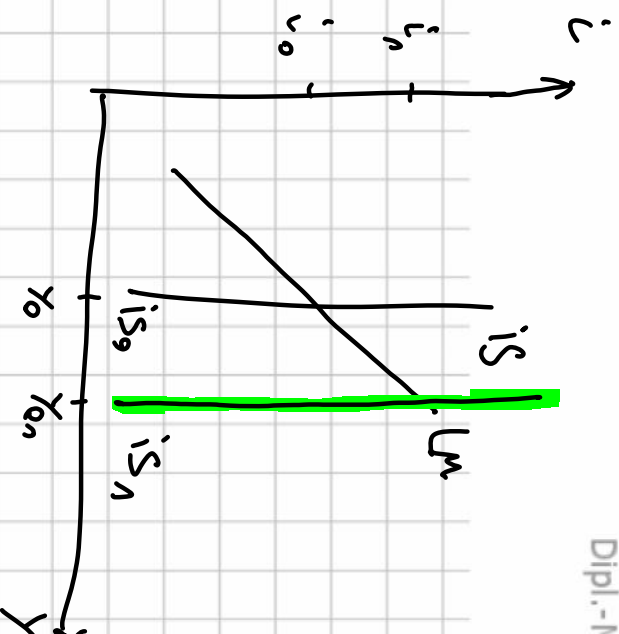
ASB.

NR, JNR, PACS

$$\rightarrow Y_{0n} = Y_n$$

~

KAP c. d.



voice
 effizient

$\sqrt{11}$

