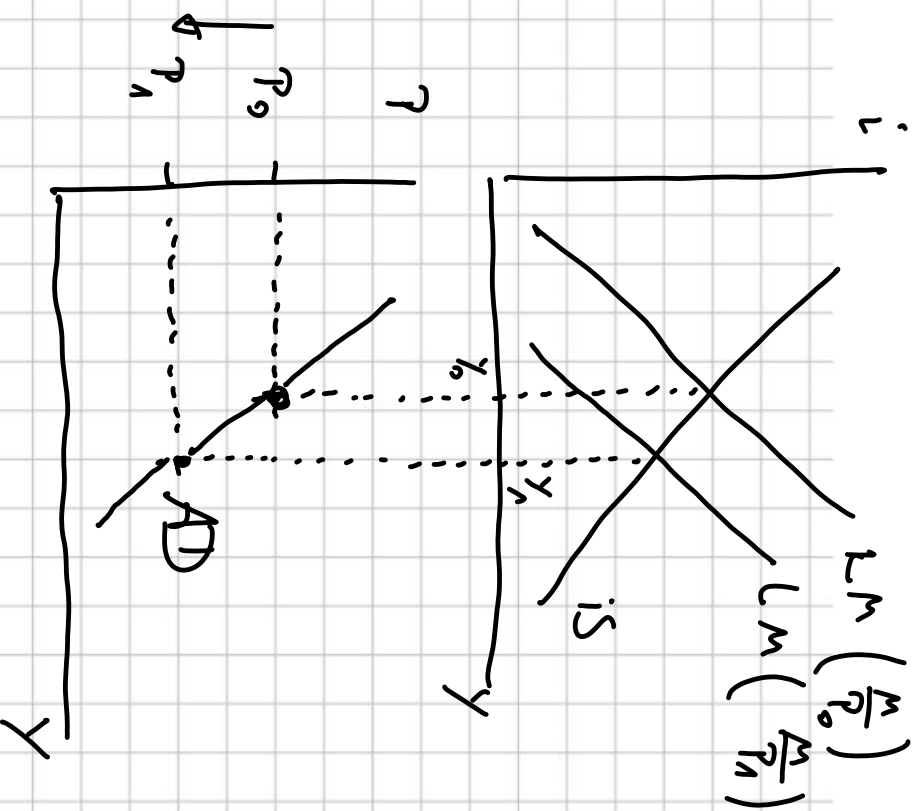
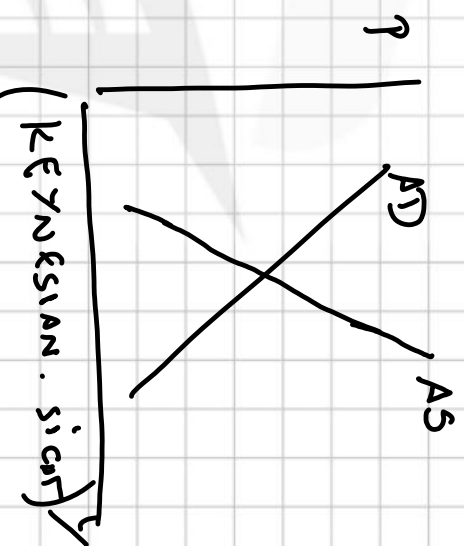


AD-Kurve ableiten

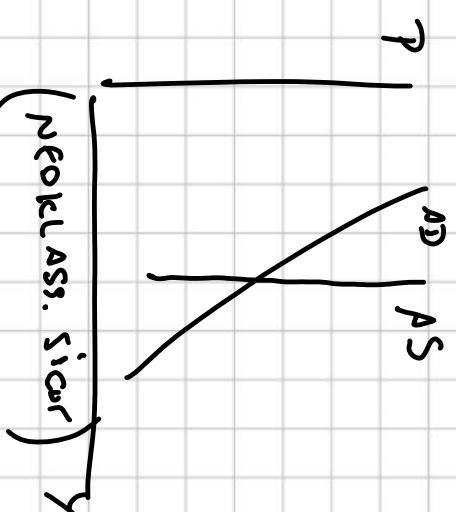


TOTALmodell

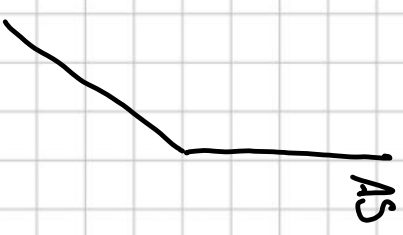
STARRER
NOMINALLOHN



FLEXIBLER
NOMINALLOHN



AS



A partial graph showing only the upward-sloping AS curve on a grid background. The vertical axis is labeled P and the horizontal axis is labeled Y .

AS flexibel

$M \uparrow$ oder $G \uparrow$

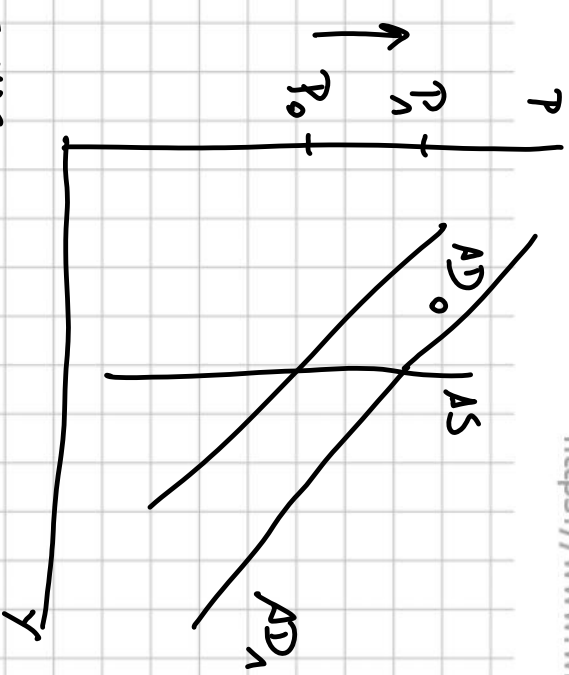
$\rightarrow$ AD nach rechts

$\rightarrow P \uparrow (P_0 \uparrow P_n)$ in gleichen Ausmaß wie N

$\rightarrow \frac{W}{P} = \text{const.}$

$\rightarrow$ M. fließen nicht neue Arbeit nach

$\rightarrow N = \text{const.} \rightarrow Y = \text{const.}$



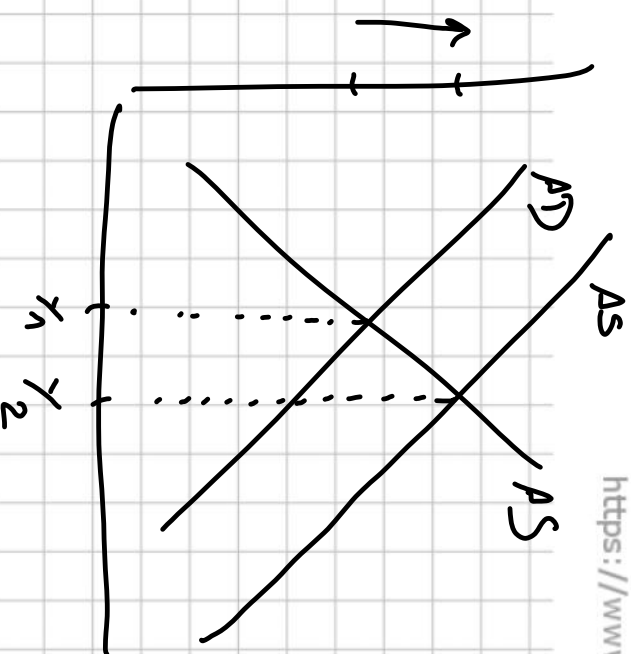
$\rho \uparrow \rho \downarrow \kappa \uparrow \epsilon \uparrow$

↓
P
→

$\begin{array}{c} \downarrow \\ \text{SICAR} \\ \hline 3 \end{array}$

→ Antenn. proleg. moul
paleis mcl

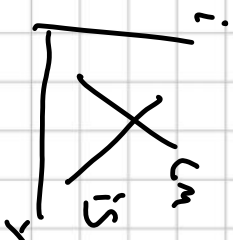
↓
2 →
↓
X →



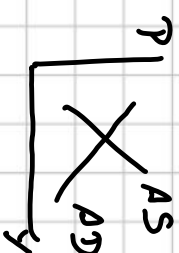
1) Eink.-. - auss. - merrell
 $\dots I = \bar{I}$
 zins exogen



2) IS - LM - $\dots$ -
 zins endogen $\dots I = I(i)$



3) AS - AD - $\dots$ -



4) IS - LM - $\dots$ -
 $\rightarrow$ Anpassungsmechanismus

