

(1)

$$Y^D = Y_C^D + Y_I^D + Y_G^D + Y_{EXP}^D - Y_{IMP}^D$$

$$Y_C^D = Y_{Ca}^D + (1-t) \cdot C \cdot Y$$

$$\frac{T}{Y} = t = 0,4$$

$$* Y^D = Y_{Ca}^D + (1-t) \cdot C \cdot Y + Y_I^D + Y_G^D + Y_{EXP}^D - Y_{IMP}^D$$

$$Y^D = 100 + (1-0,4) \cdot 0,9Y + 200 + 500 + 300 - 0,04Y$$

$$I^D = 1100 + 0,54Y - 0,04Y$$

$$0,5Y = 1100 + 0,5Y$$

$$Y = 2200$$

$$\rightarrow \underline{\underline{S = I}}$$

(2)

$$I^{brutto} = I^{Erste} + I^{Netto} + \Delta V$$

$\begin{matrix} 200 & & 50 & & 150 & & \ddot{\ddot{}} \\ & & A: 50 & & & & \end{matrix}$

(3)

$$EXG^i = \underline{NKX} \quad 2200$$

$$EXG^i = EXP - IMP \quad \downarrow$$

$$= 300 - 0,04 \cdot Y$$

$$= 300 - 88$$

$$= \underline{\underline{212}}$$

(4) $t \downarrow \rightarrow Y \uparrow ?$

$t \downarrow \rightarrow Y^D \uparrow \rightarrow Y^* \uparrow$
 $\rightarrow Y^D \leftarrow Y^S \leftarrow t \downarrow$
 $\rightarrow Y^D \downarrow \rightarrow Y^S \downarrow$
 $\rightarrow Y^* \downarrow$

aber:

- (1) Kredit $\uparrow \rightarrow r^D = const$
- (2) Selbstfinanzierung
LAFFER-Kurve



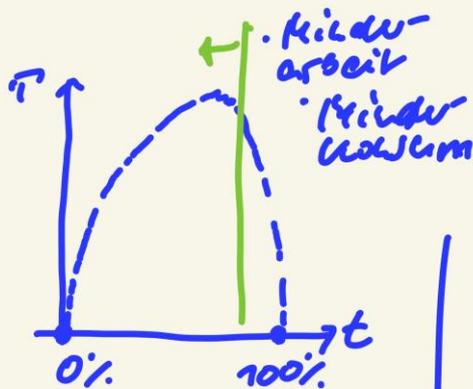
$t \uparrow \rightarrow Y \uparrow ?$

$t \uparrow \rightarrow Y^D \downarrow \rightarrow Y^* \downarrow$
 $\rightarrow Y^D \leftarrow Y^S \leftarrow t \uparrow$
 $\rightarrow Y^D \uparrow \rightarrow Y^S \uparrow$
 $\rightarrow Y^* \uparrow$

$\hookrightarrow Y^D \uparrow \rightarrow Y^S \uparrow$

Multiplikator $\rightarrow Y \uparrow$
 Akteure $\rightarrow Y \uparrow$

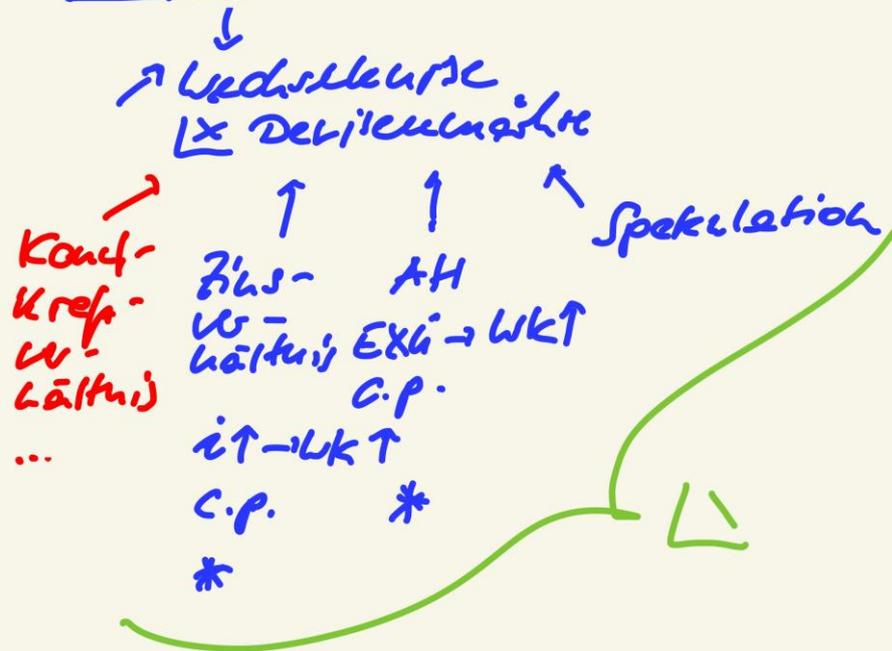
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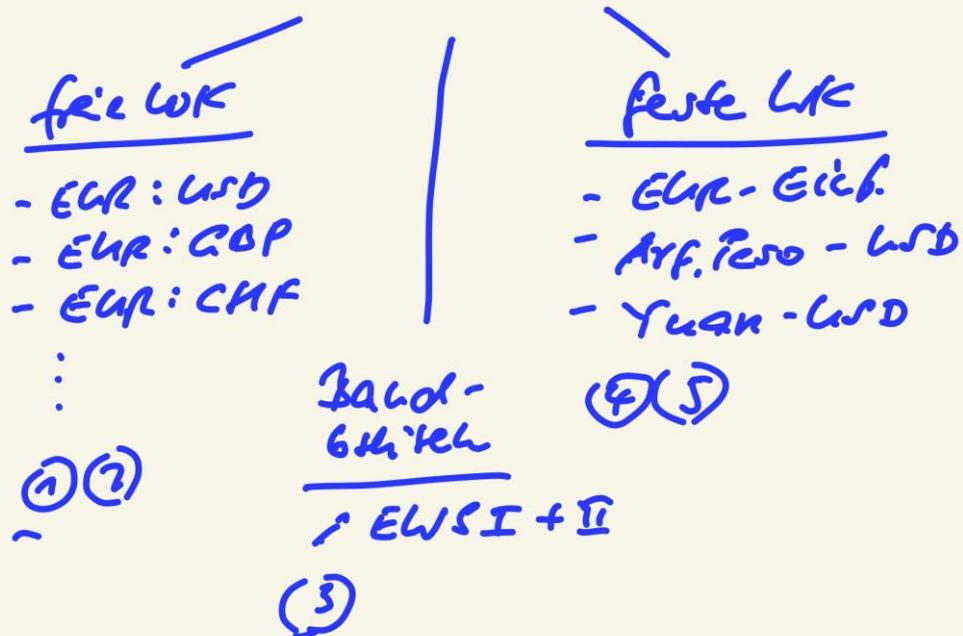
$\rightarrow t \downarrow \uparrow T \uparrow$

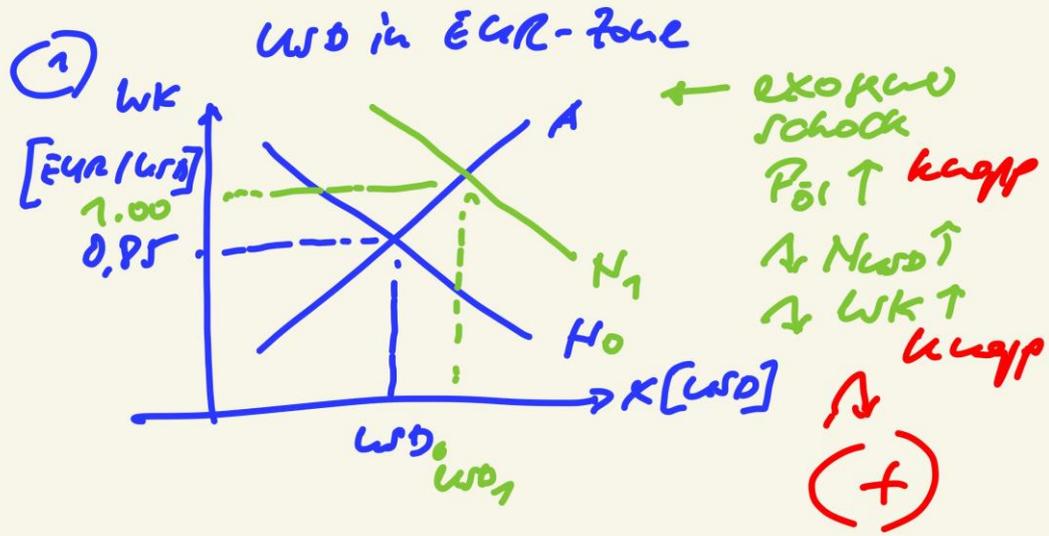
$\Delta t \sim 4 \text{ Jahre}$

Kaufkraft d. Geldes



WK-Systeme





② "Fogel-Kood-Fakt."
 ↑ stark schwache Werte

GR	EUR	Dredene
	$\uparrow \frac{LX}{I}$	4
		Importe tend
		↓↓
		Exporte Gleich
		↑↑↑
		At