

метод. крѣпк

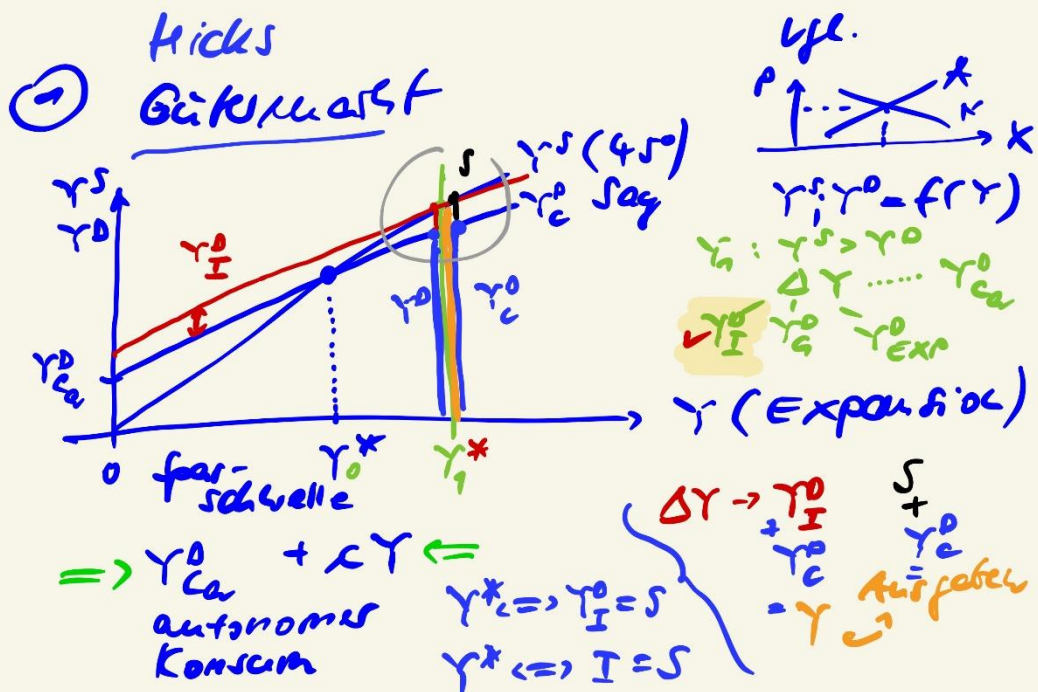
(?) independent

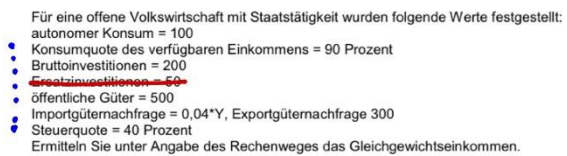
(2) ✓ simultaneous GGW

→ 15MZZ

Кинобюджет

Faktoren

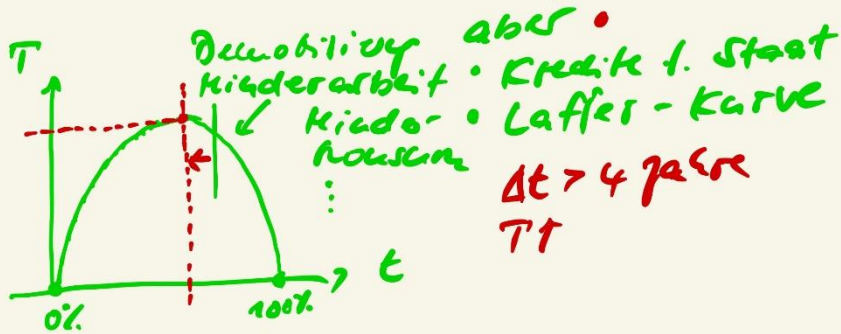




2

UA 2 → ① $t \uparrow \cdot t \downarrow \cdot ?$
 $\downarrow \quad \downarrow$
 $Y \downarrow \quad Y \uparrow \checkmark \quad \text{c.p.}$

aber: aber
 $T \uparrow \quad T \downarrow$
 $\rightarrow I \uparrow \quad \rightarrow Y^0 \uparrow \text{ od. } I \downarrow$
 $\rightarrow Y \uparrow \quad \rightarrow Y \downarrow$



② Invest.-Reduzierung
 $I_{\text{brutto}} = I_{\text{EPA}} + I_{\text{Netto}}$
 $\hat{=} Y^0 \uparrow \quad \uparrow \quad \uparrow$
 $I \quad \text{Abdrück.} \quad \text{Geldmenge/Kredit}$

UA: $I_{\text{Netto}} = +150$ d.h. $\checkmark$
 Population ↑ Kapitalstock ↑

$I_{\text{Netto}} < 0$ d.h. $\ddot{}$
 'Leber im Seestau?'

③ $AB = EXP - IHP$
 $= +292$
 EXP
 $\oplus \quad | \quad \ominus$
 $= NEX$

② Geldmarkt

Vorbereitung

$M; M^s$

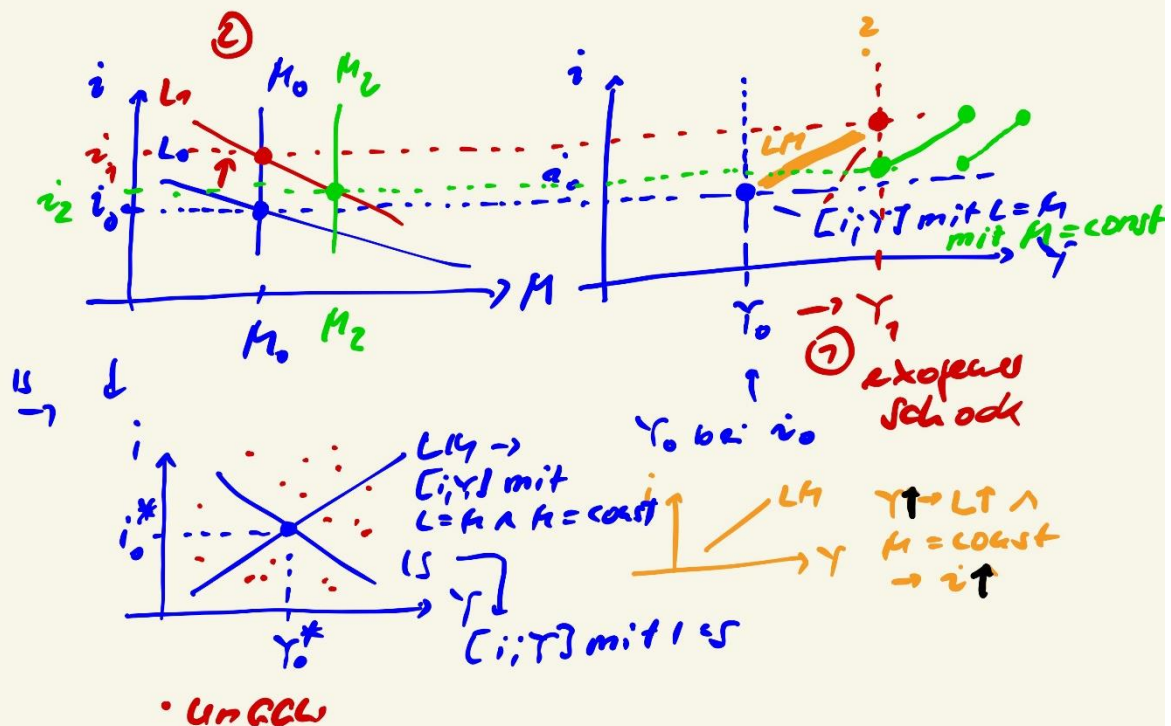
Bank: Zentralbank → konopol
unelastisch

L

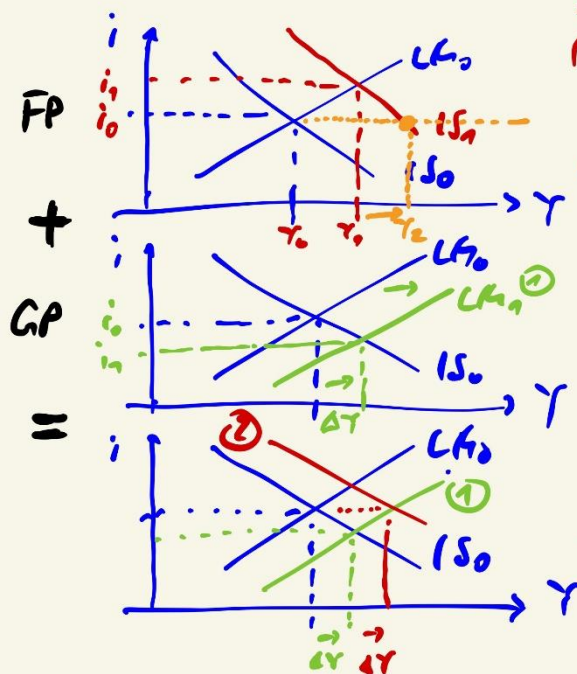
Nachfrage
NB

M_G
aktive

- Transaktionsmotiv *
- Sicherheitsmotiv
- Spekulationsmotiv



② Politiken



expansive Fiskalpolitik (KP)

$Y_0 \uparrow \rightarrow \overline{IS} \rightarrow i \uparrow \wedge Y \uparrow$

aber: crowding out *

$\dots Y_1, Y_2$

expansive Geldpolitik ①

$M \uparrow \rightarrow \overline{LM}$

$i \downarrow \wedge Y \uparrow$

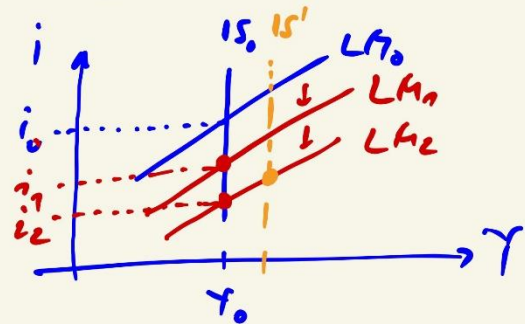
Politiken-Mix

①! exp. GP

②! exp. FP

$Y \uparrow \uparrow$ due C.O.

① 1. Invest.-falle



$\Delta Y = 0$ + Stagflation

+ Inflation

= Stagflation

erst
dann

* $\rightarrow$

• Krise $\rightarrow$
Geldmenge $\rightarrow 0$
 $\therefore \rightarrow$ Zinsunelast.
(Falle)

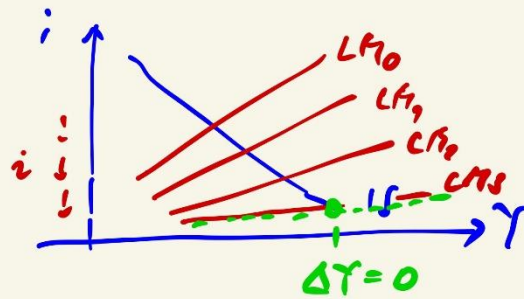
• exp. GP
 $M \uparrow \rightarrow i \downarrow$
aber $\Delta Y = 0$

Jumpen -
Booster

$\rightarrow$
 $\overline{IS}$

! Rebound-
Effekt

(!) Liquiditätsfalle



→ Japan
Krise

→ andere werden GP
 $i \downarrow \rightarrow 0\%$

+ →
 $M1 \rightarrow M2$
oder Wirkung