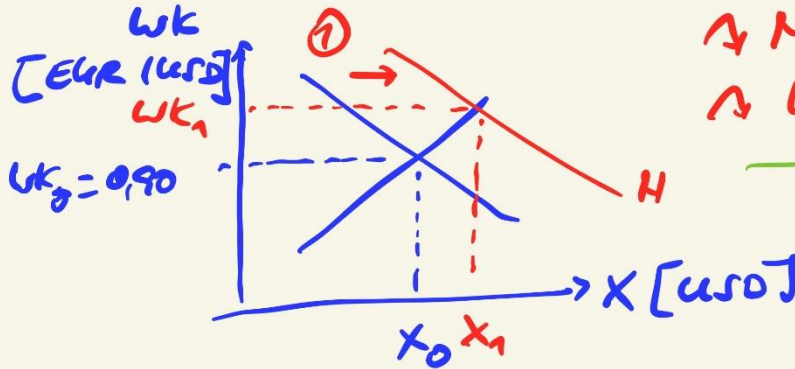


① freie WK

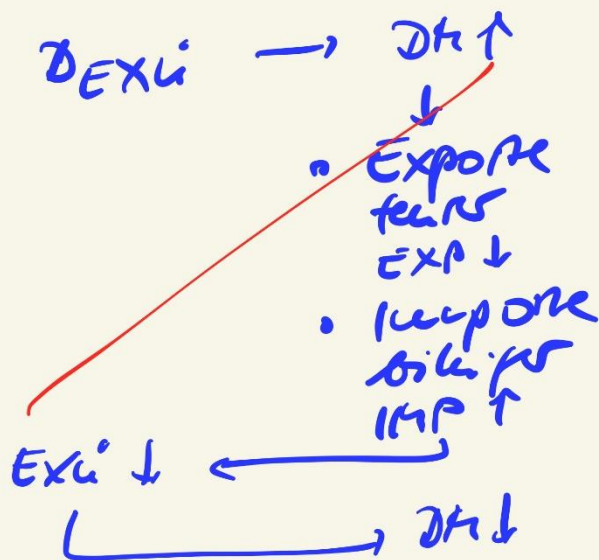
USD in EUR



exogene Schock
 Ölpreis ↑
 → $M_{USD} ↑$ ②
 → $WK ↑$ $X ↑$
 Ölpreis ↑ USD ↑
 (v)

② Schutz schwaches Wä. vor starkem Wä.

*



EUR 7:1 Drachme

LX

1:4

Expone bilij
 EXP ↑

Importe teures
 IMP ↓

abw
 Kreditfili!
 Edelmetalle
 Schulden

EUR ← BIP ↑

③

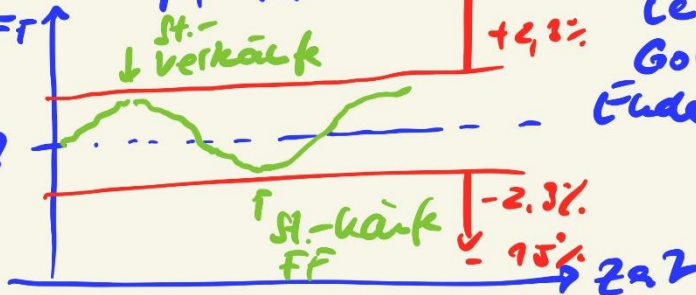
Jahrbücher

DF

FF in Dtl.

WK
 DM/FF ↑

0,3



1944 Bretton
 ↓ Woods

- ① Keynes: Bancor
- ② USD: USD
 Leitwährung
 Goldparität
 Ende: M²

Spekulant
 0
 2

④

Arg. Peso - USD
 1990 → Stabilisiert

$\Upsilon_A \uparrow$ $\Upsilon_{USA} \uparrow \uparrow$
 fixe. Peso ↓
 abn. festw. WK
 EXP ↓ IMP ↑
 BIP ↓
 → Inflation
 → Ende PESO
 ↳ Parallelw.

Tuan - USD

00 → EXP ↑ $\Upsilon \uparrow$
 $\Upsilon_{China} \uparrow \uparrow$ $\Upsilon_{USA} \uparrow$
 fixe. Tuan ↑
 abn. festw. WK
 EXP ↑ IMP ↓
 BIP ↑ abn. Inflation
 ↳ Zinsen ↑
 ↳ Schaffensbanken

Geldmarkt - GGW

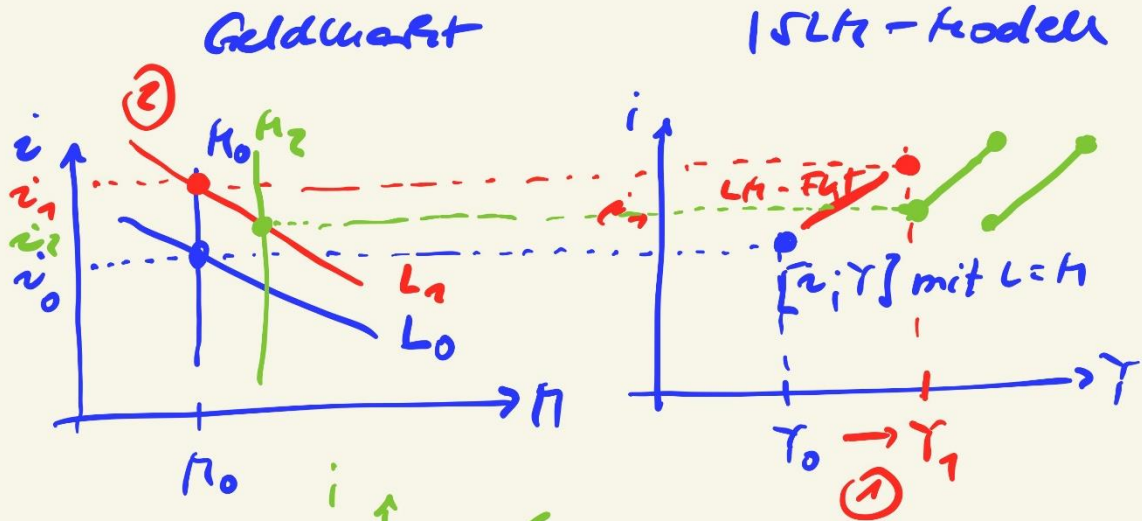
Geldangebot
 $M_1; M^s$

Kontraplasten
 (Zinsumsatz)

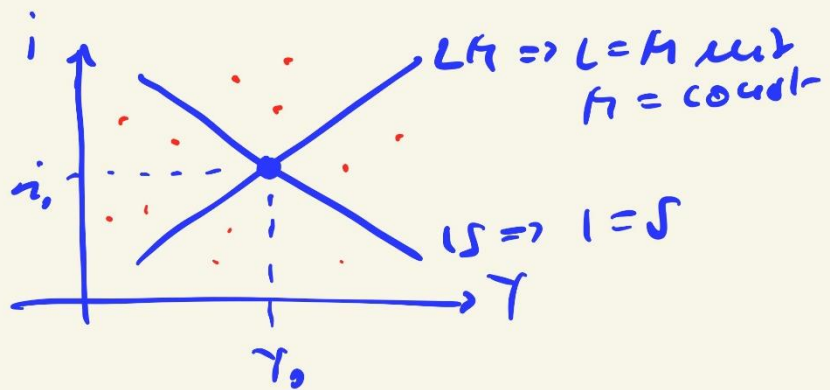
Geldnachfrage
 L

Motive:

- Transaktionsmotiv
75%
- Vorsichtsmotiv
20-25%
- Spekulationsmotiv



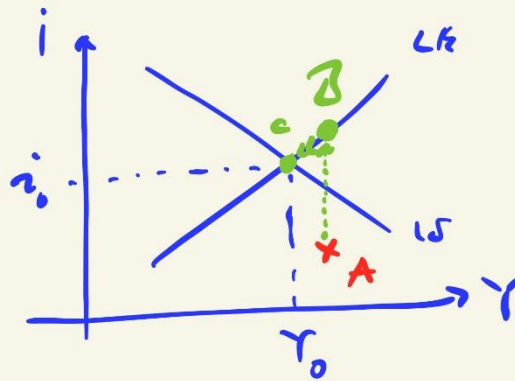
* FAZ
 $\gamma \uparrow \rightarrow L \uparrow \rightarrow i \uparrow$ OR: $M = \text{const}$



$[i_0; Y_0]$
 Simultanes GGW

Anwendung: Propaganda

①



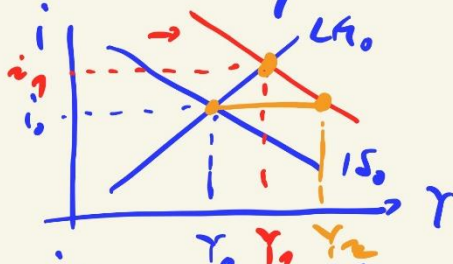
A LM i zu
 niedrig

IS i zu
 niedrig

Propaganda
 LM schnell
 $L > M \rightarrow i \uparrow$

$\rightarrow B$
 $\rightarrow L = M$
 IS i zu
 hoch
 $\rightarrow Y_I \downarrow \rightarrow Y \downarrow$
 mit $i \downarrow$

Anwendung(2): Wi.-Politik



exp. Fiskalpol'k $\rightarrow KP$

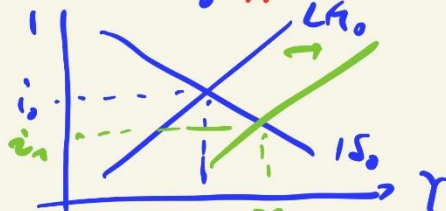
$Y_I^0 \rightarrow IS - i \uparrow \uparrow$

Crowding out

... Y_2 ohne CO.

$\rightarrow Y_1, Y_2$

exp. AP
 $M \uparrow \rightarrow LM \rightarrow i \downarrow \uparrow Y$



① exp. AP

② exp. FP (KP)

= Politikemix

