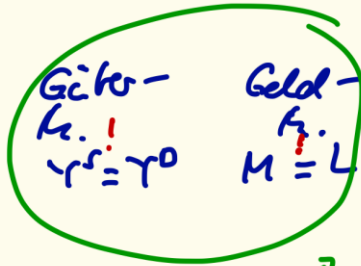


IS/LM - Modell

Alt 14

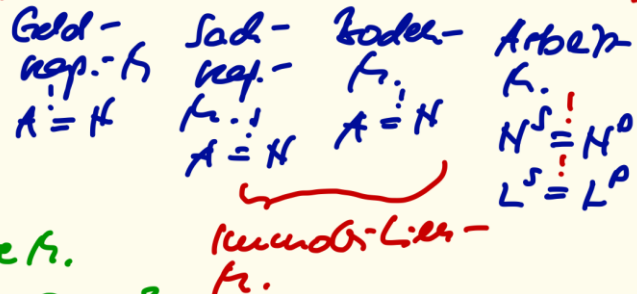
Alt 18

→ Hinder



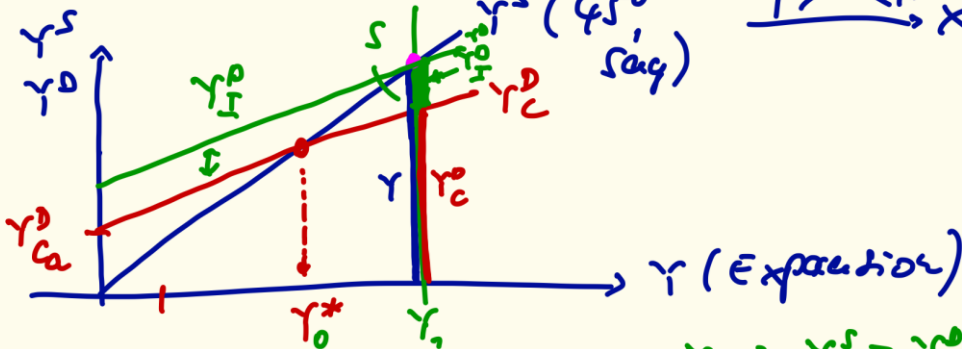
interdependente K.
→ simultanes GGU?

Faktor markets



monopolisierte K.

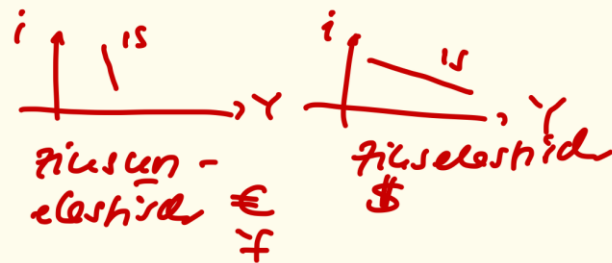
① Gütermarkt



Y_{Ca}^D - autonomer Konsum
+ eink.-abh. L.Y
 $Y^* Y^S = Y_C^D$ - Sparsschwelle

$Y_1 \rightarrow Y^S \rightarrow Y^D$
 $\Delta Y = Y_C^D$
 Y_{Ca}^D Y_I^D Y_C^D

ΔY^* nur bei $S=I$

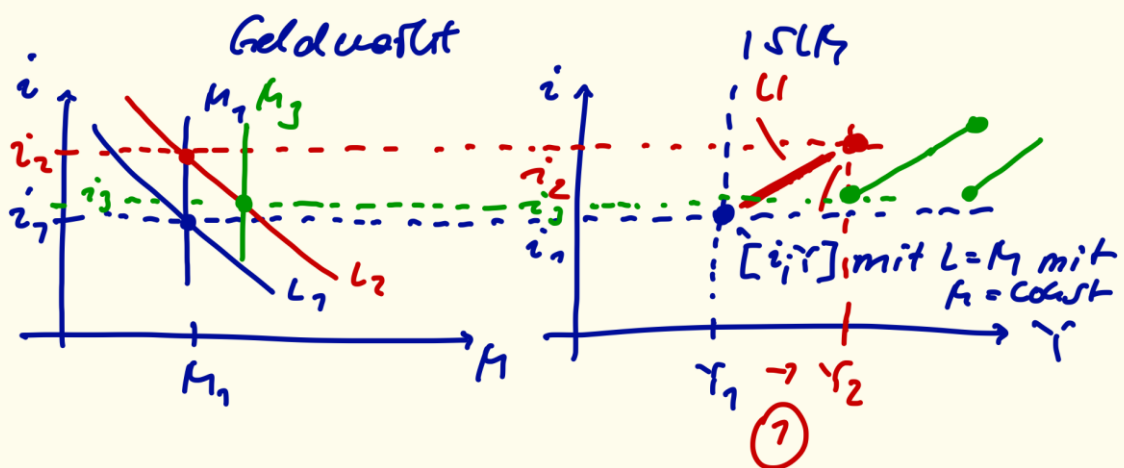


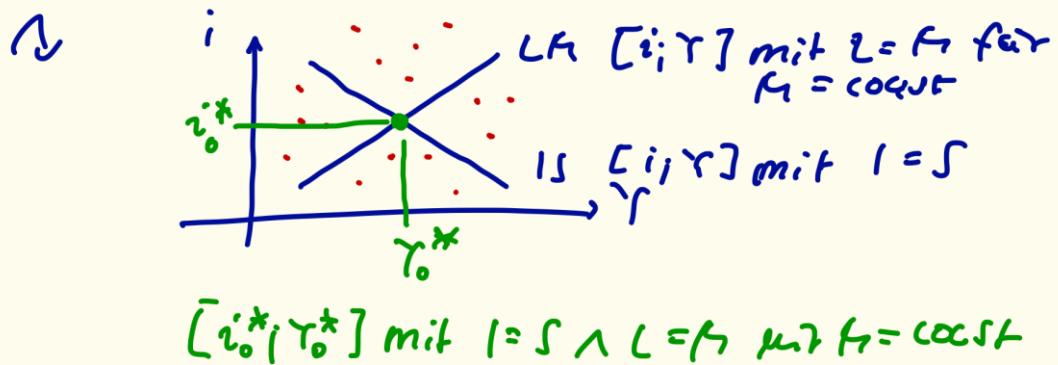
② Geldmarkt

Geldangebot
 $M (M^S)$

Geld-N (L)

- Monopol - A ZB
Zinsentscheid
- (multiple Geldsch.)
- Motive
 - Transaktionsmotiv
75%
 - Vorsichtsmotiv
20-25%
 - Spekulationsmotiv
 - Realtransaktionsmotiv

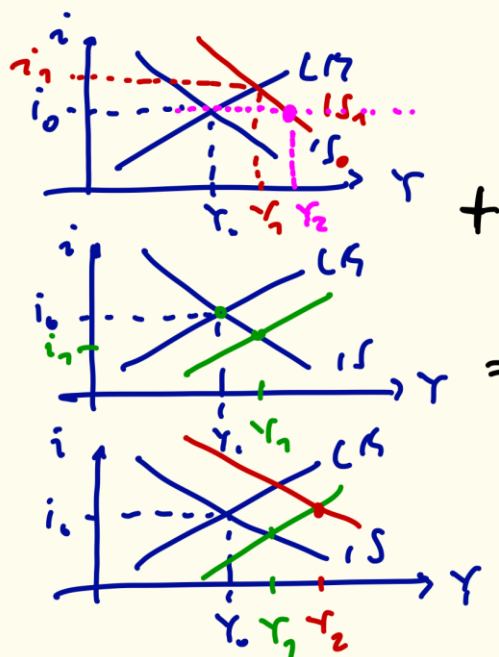




* $IS \searrow$, weil $i \downarrow \rightarrow Y_I^D \uparrow \rightarrow Y \uparrow$
 PAZ $LK \nearrow$, weil $Y \uparrow \rightarrow L \uparrow$ bei $F = \text{const} \rightarrow i \uparrow$

Anwendung ⑦

Politiken



expansive fiskalpol. (KP)
 $Y_I^D \uparrow \rightarrow IS \rightarrow i \uparrow; Y \uparrow$
 Y_1, Y_2 crowding out

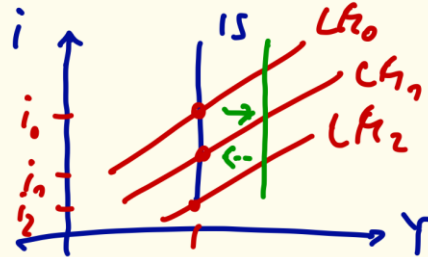
expansive Geldpol.
 $M \uparrow \rightarrow \bar{L} \rightarrow i \downarrow Y \uparrow$

Politiken-Mix

- ① exp. GP
- ② exp. FP

Achtung: Keynes' Falle

* 1. Investitionsfalle



$\Delta Y = 0$
 (1. stagnation
 + 2. Deflation
 = Stagflation)

$\rightarrow \ddot{G}$ -Erwartungen $\rightarrow 0$
 IS flachere Elastizität
 & sehr leicht
 $\Rightarrow$ Falle für ZB
 mit exp. GP

mögl. Löseup
 EFSI Zureicher-
 moark
 Zirkelschleife

Fisiko: Rebound-
 Effekt