

ISLM - Modell

→ Hicks

Faktor - M

Güter - M
 $Y^S = Y^D$
 $I = S$

Geld - M
 $M = L$

Geld -
 Kap. -
 M.
 $A = N$

Sach -
 Kap. -
 M.
 $A = N$

Index -
 M.
 $A = N$

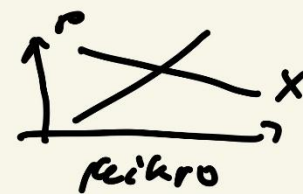
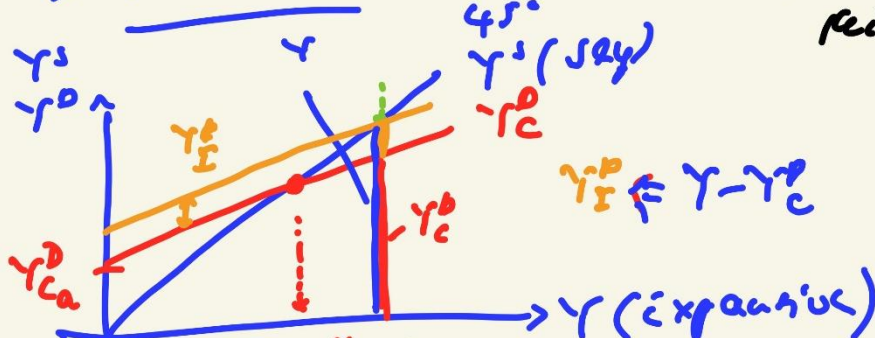
Arbeit -
 M.
 $L^S = L^D$
 $N^S = N^D$

→ Güter -
 M.

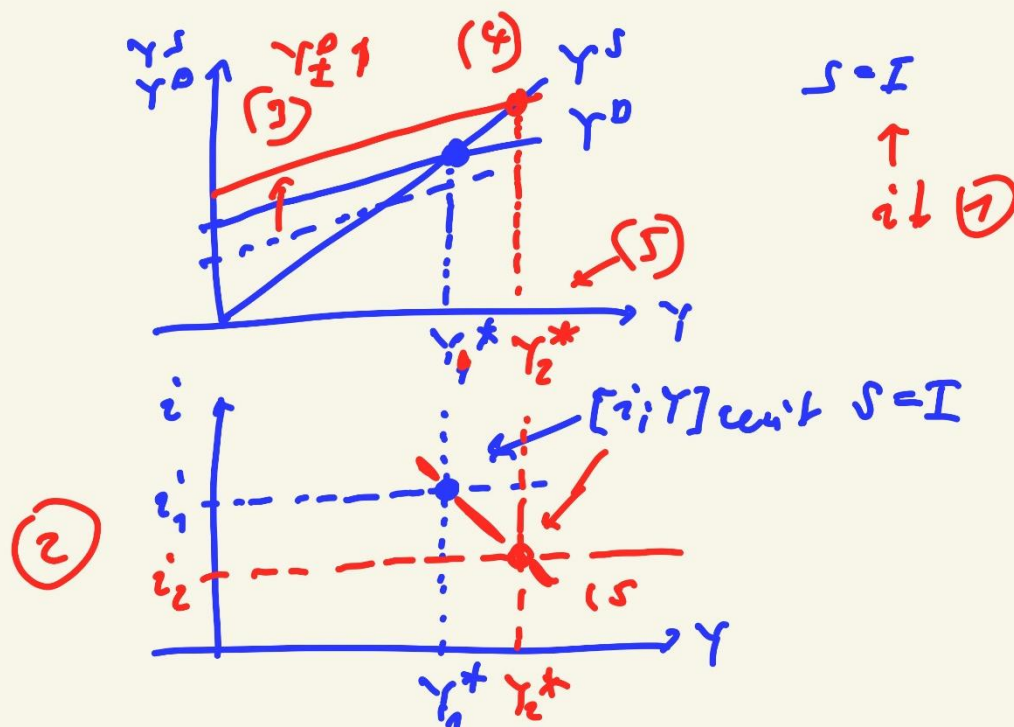
→ interdependente
 R. (↔)

→ fiktive (falsche) GGR?

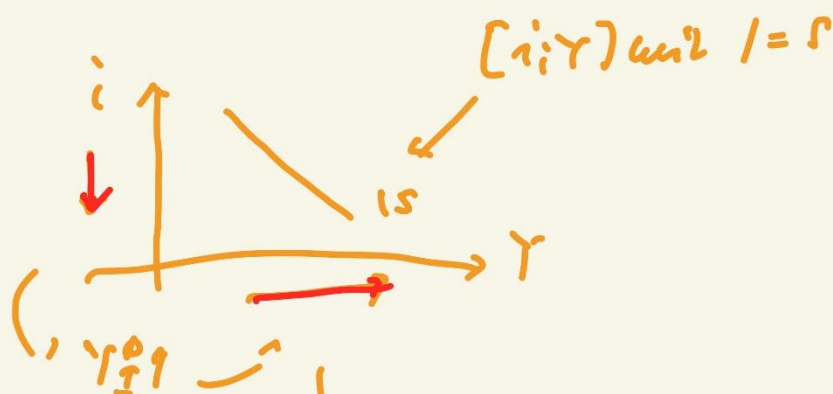
(1) Güter - M



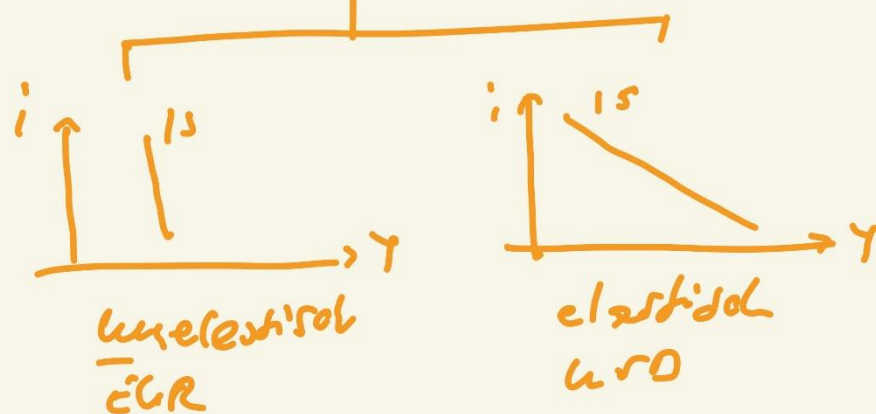
$Y_C^D + c \cdot Y$ Sparverdrängung
 $Y^S - Y^D = \Delta Y \dots Y_C^D$
 $Y^D_{exp} \quad Y_I^D \quad Y_C^D$



* P42



* P41



Geldmarkt

Anbieter:

$M; M^s$

- ZB

- Monopolanbieter

- einheitlich

Nachfrager:

L

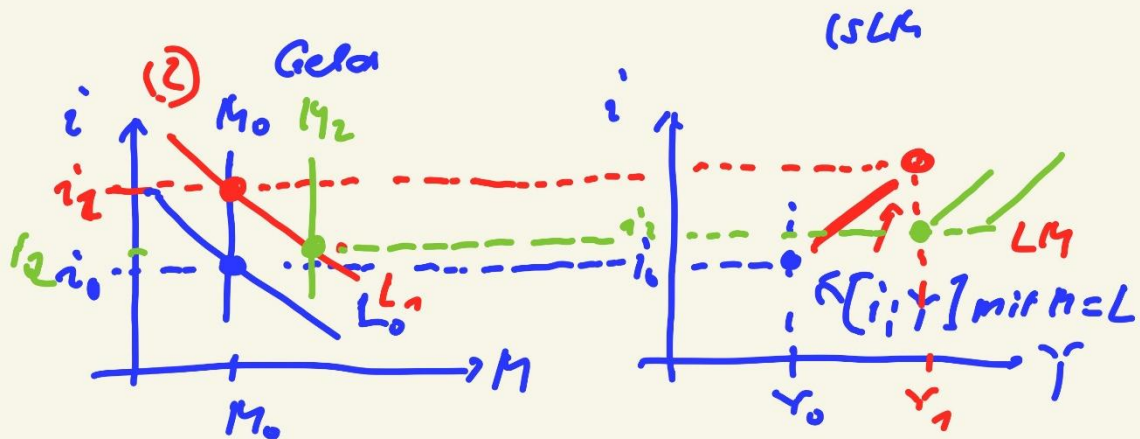
Motive

- Transaktionsbedarf

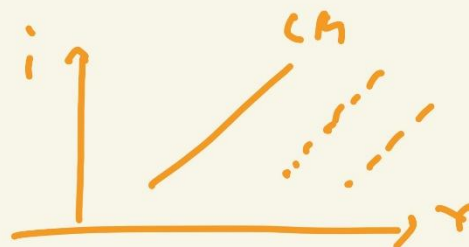
- Vorsichtsmotiv

- Spekulationsmotiv

(- Zeitspeicherung.)



* 11.1



$Y \uparrow \rightarrow L \uparrow \rightarrow \text{bei } M = \text{const} \rightarrow i \uparrow$