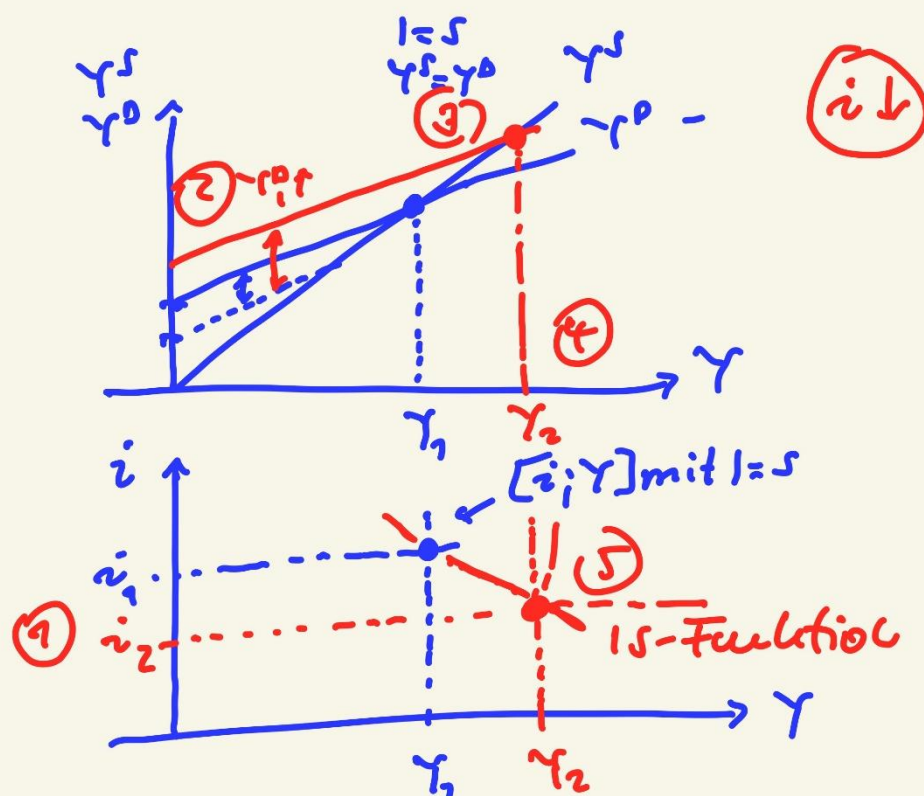
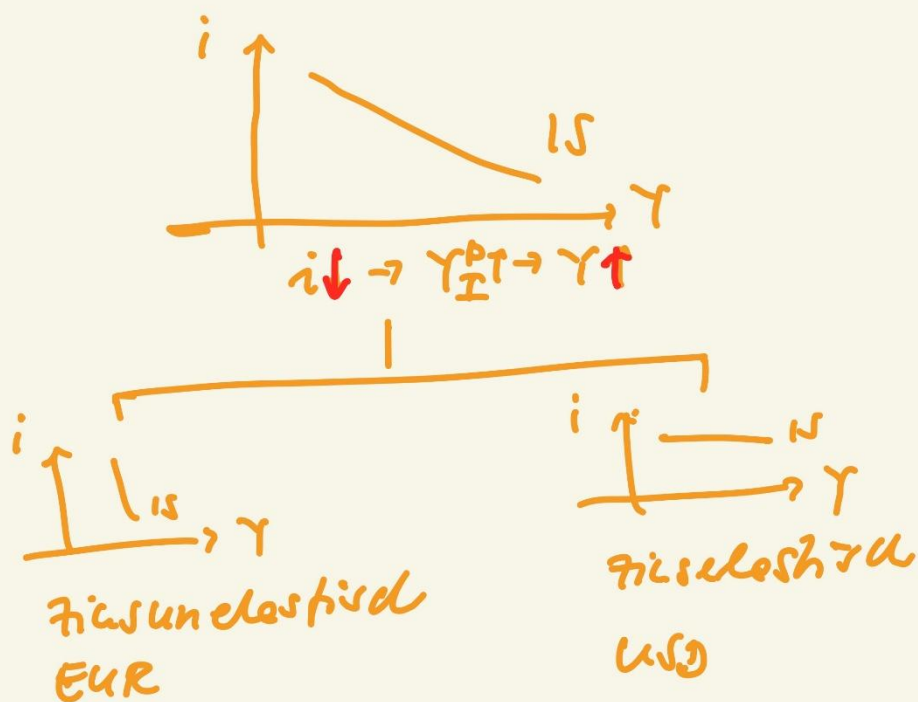


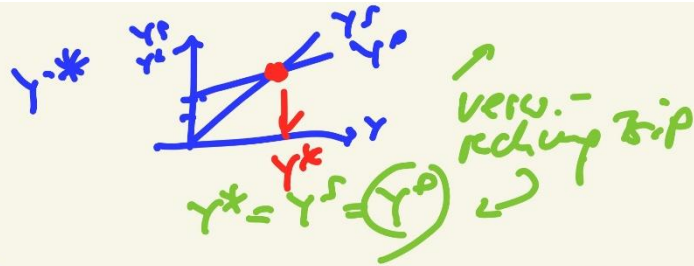


*



* UA2

①



$$Y^D = Y^D_C + (1-t)CY + Y^D_I + Y^D_G + Y^D_{EXP} - Y^D_{IMP}$$

$$Y^D = Y^D_C + C(1-t)Y + Y^D_I + Y^D_G + Y^D_{EXP} - Y^D_{IMP}$$

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

$$Y = 1100 + 0,54Y - 0,04Y$$

$$0,5Y = 1100 + 0,5Y \quad | - 0,5Y$$

$$Y = 2200$$

↑
Y* mit 1=5

②

t ↓ → Y* ↑

t ↓ → Exk. ↑ → Y_C ↑
↳ Y* ↑

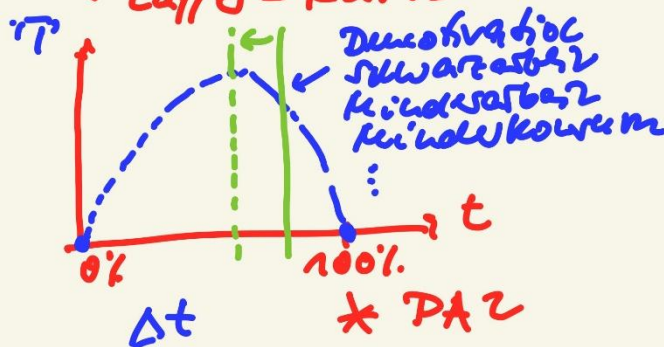
aber
T ↓ → Y_G ↓ ↳ Y* ↓

aber
• Kredite
• Laffer-Kurve

t ↑ → Y* ↓

t ↑ → Exk. ↓ → Y_C ↓
↳ Y* ↓

aber T ↑ → Y_G ↑
Y_G > Y_I → H/A
→ Y* ↑



* PA1

(3)

Invest.-struktur

$$I^{\text{brutto}} = I^{\text{brutto}} + I^{\text{netto}}$$

$\uparrow$ $\uparrow$
 Absch. b. Gewinne
 Kosten

200 50 ✓ 150 ✓

(4)

$$NKX = AB$$

$$\begin{aligned}
 AB &= EXP - IHP \\
 &= 300 - 0,04 \cdot Y^x \\
 &= 300 - 81 \\
 &= 219
 \end{aligned}$$

Geldmarkt - GGW → 2K

Vorbeurkunden

Angebot

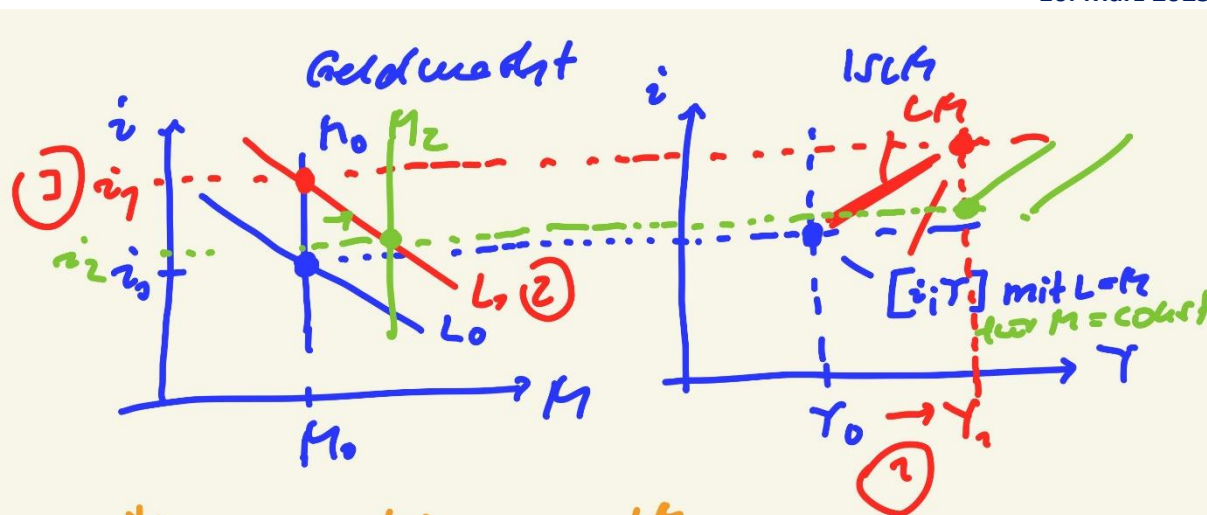
 M, M^s

- Monopolangebot z.B.
- vollst. monetäre
- (• monetäre Geldsch.)

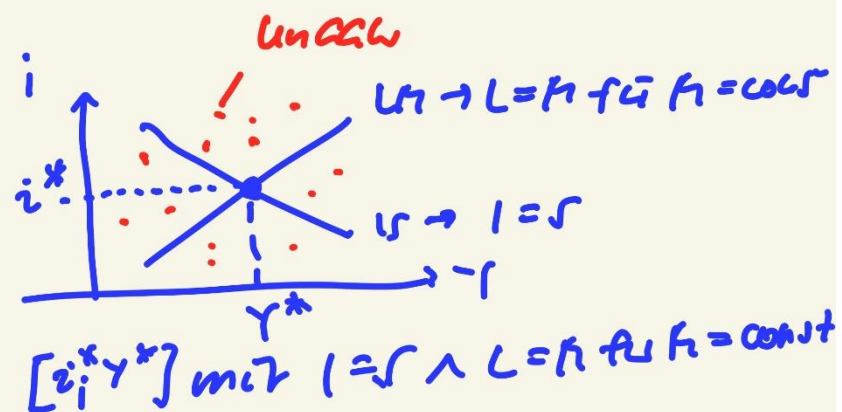
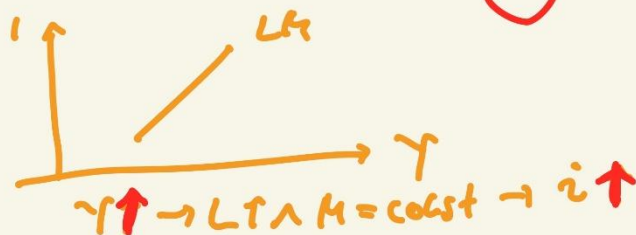
Nachfrage

 L

- Determinanten
- Transaktionskosten
- Finanzierungs
- Spekulations
- Zerfall des
- Realkapital

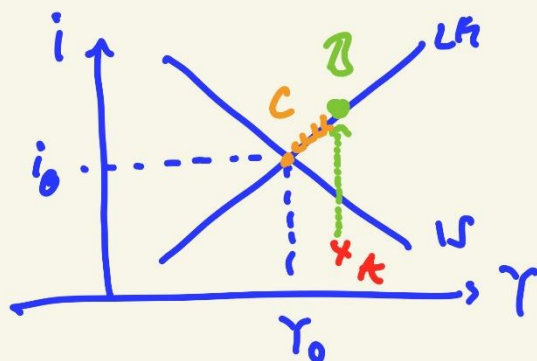


*



Anwendung 1: Propose
2: Politiken

Anwendung 1: ProposeL



→ Idealzustand
aktueller Zustand
 x_A

IS: Zinskurve

LM: Zinskurve

Anpassungen

a) schnelle LM

$L > M \rightarrow i \uparrow$

→ B: $L = M$

aber

b) → B Zins auf

fiert von IS

zu hoch

$-r \downarrow \rightarrow Y \downarrow$

mit $i \downarrow$

→