

Geldwert
Kaufkraft

inner ~~in~~ außen

Inflationssrate

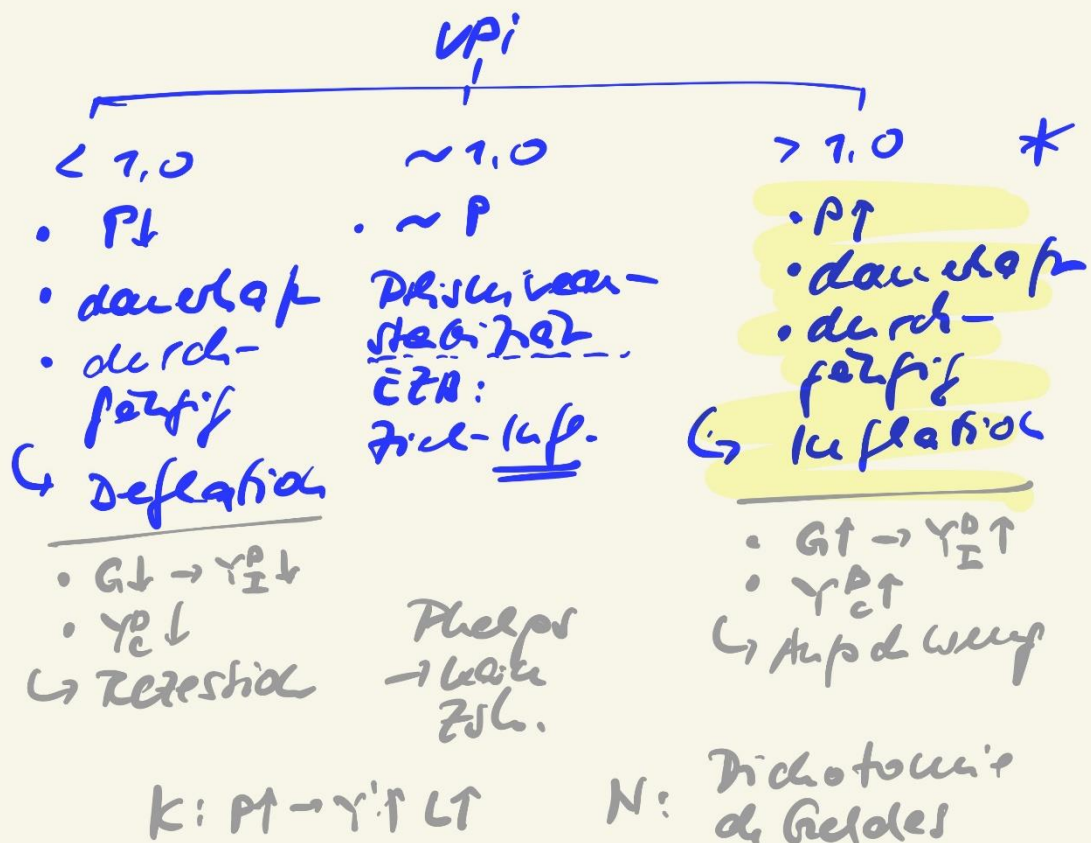
$\frac{VPI}{HVPi}$

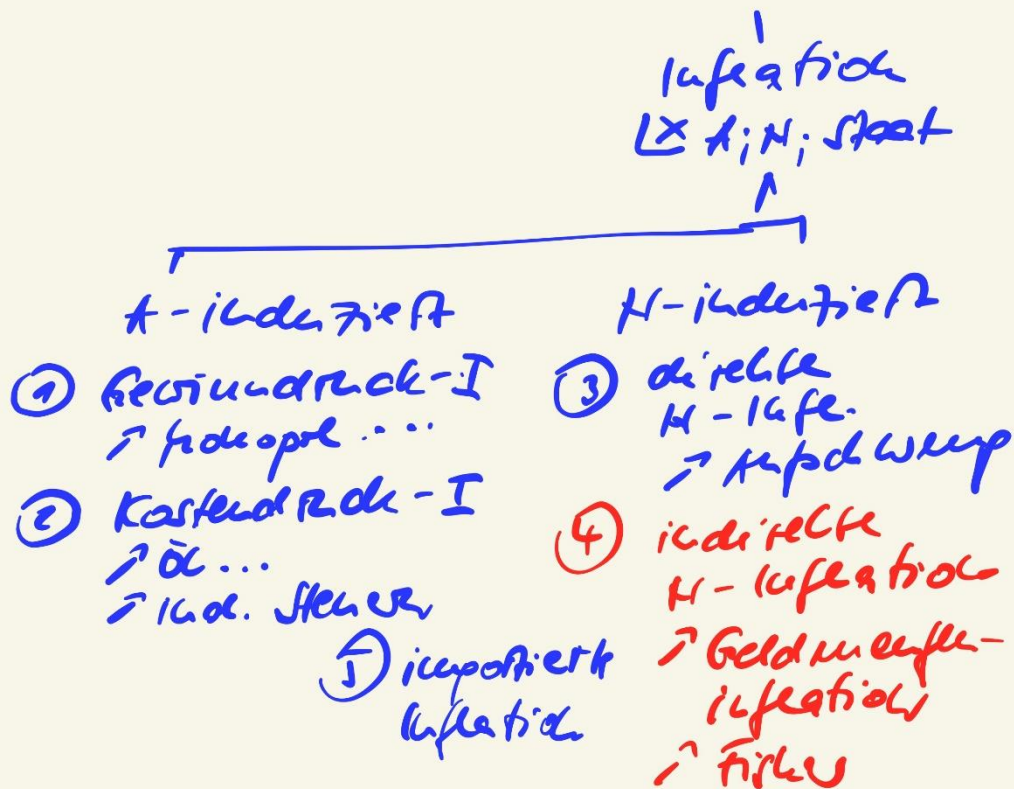
→ Warenkorb

→ 750 GTOL

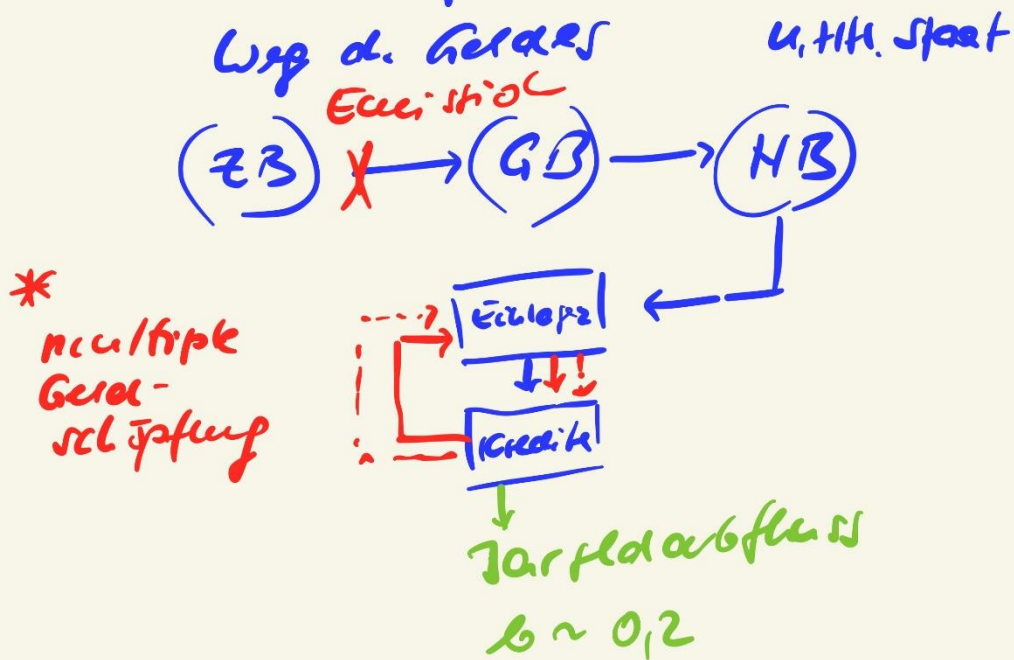
$$\hookrightarrow VPI = \frac{\sum x_{t-1} \cdot P_t}{\sum x_{t-1} \cdot P_{t-1}} = 1,0450 = 4,5\%$$

Laspeyres





Sicherung d. Geldwertes *



$$B \rightarrow m_G \rightarrow M$$

$$B = C + R$$

Basis Deposits Reserven

$$M = C + D$$

Eckdaten

$$B = b \cdot M + R$$

$$D = b \cdot M + r(D)$$

$$\frac{C}{M} = b \rightarrow C = b \cdot M$$

$$R = r \cdot D \left(\frac{R}{D} = r \right)$$

$$B = b \cdot M + r(1-b)M$$

$$D = (1-b)M$$

$$B = b \cdot M + (r - br)M$$

$$B = (b + r - br)M$$

$$M = \frac{1}{b + r - br} \cdot B$$

m_G

$$m_G = \frac{1}{b + r - br}$$

$b \uparrow \rightarrow m_G \downarrow$, weil ...

$r \uparrow \rightarrow m_G \downarrow$, weil ...

2023 $b \sim 0,2$ $m_G = 4,87$
 $r = 0,07$

2008 $b \sim 0,4$ $m_G = 2,46$
 $r = 0,07$

? $b = 0$ $m_G = 100$
 $r = 0,07$

1. Instrument des GP: MR

* PA2

MR – Aktivierte Lenkung
→ ZB

→ + macht M_0 endlich

→ $\pi \uparrow$ → schnelle + drastische Wirtzuep

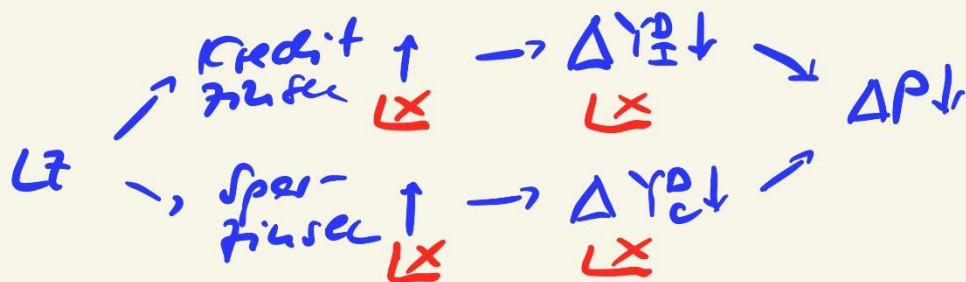
→ "letzte Mittel" gegen Inflation

$\pi \uparrow$, wenn Inflation anders nicht zu stoppen ist

2. Instrument des GP:

* PA7

Leitzinsen im Refinanzierungsprozess



doppelt indirekte Wirkung LT

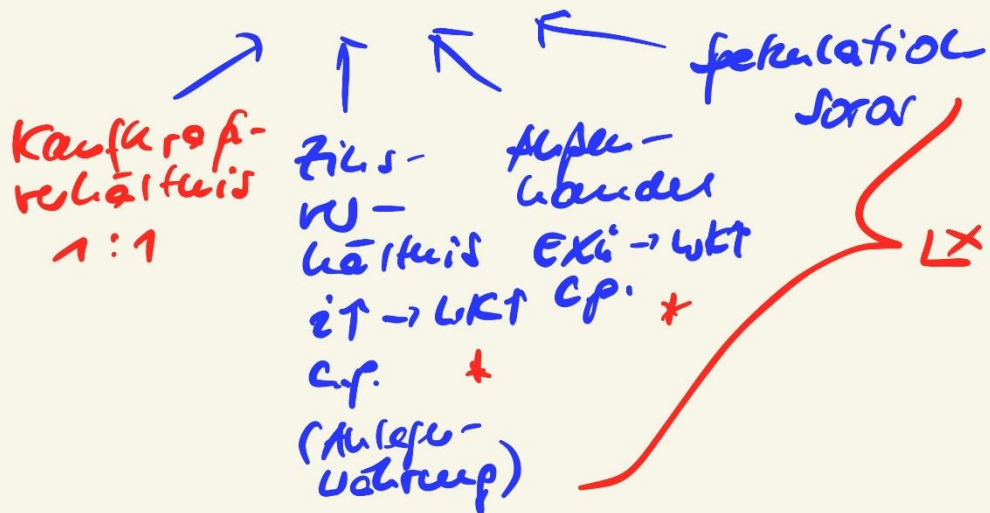
→ ΔE
Anschaffungskosten

typus Geldwert

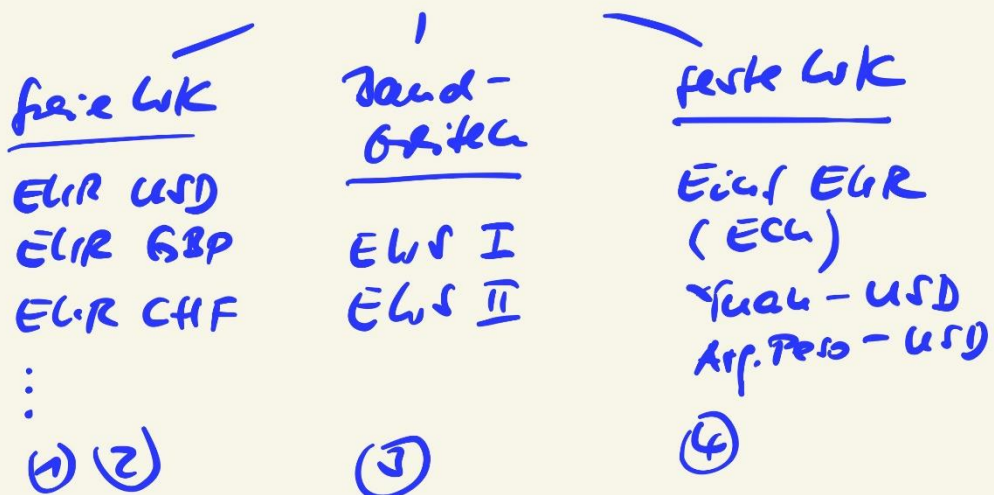
weitere kenne

Preis ...

↳ Devisenmarkt A: H



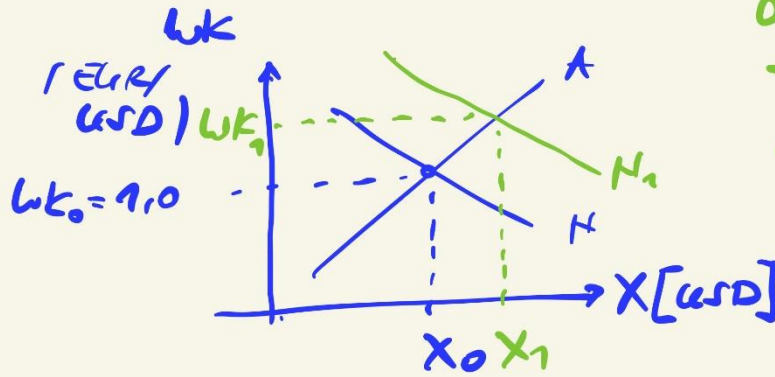
WK-Systeme



①

exogene Schocks → LWK

Bsp. USD in ERM-Zone



Öpreis ↑

→ $H_{USD} \uparrow$

↘ $LWK \uparrow$ $X \uparrow$

Rewertung

P-Kurppher



②

Schock schwacher W'ien
vor starken W'ien