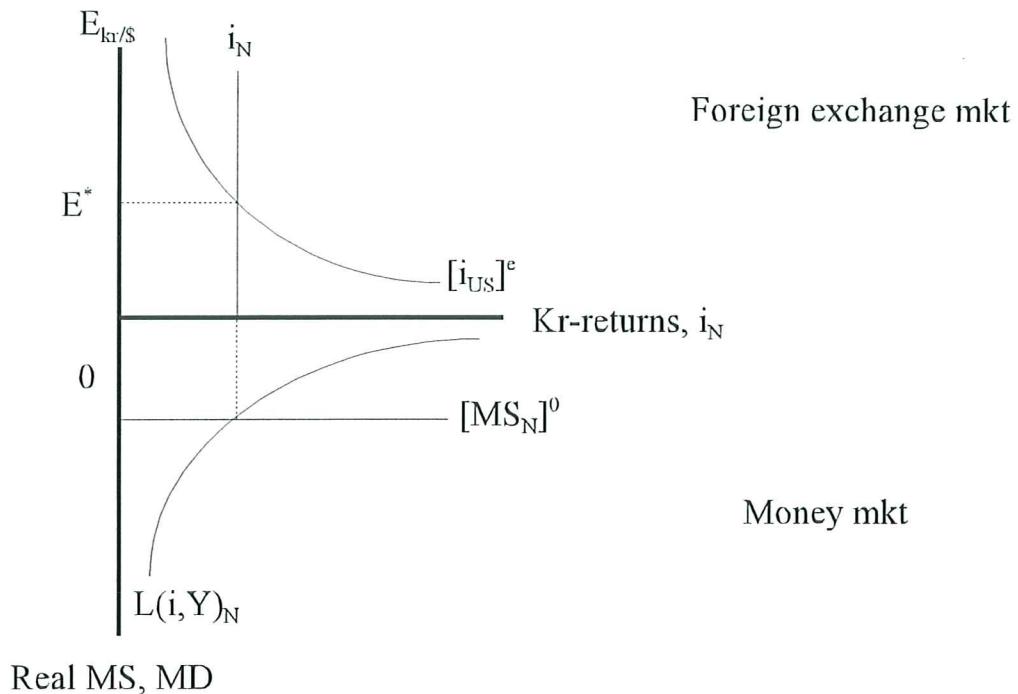


Eqlbm in Money Mkt and Interest Parity Eqlbm

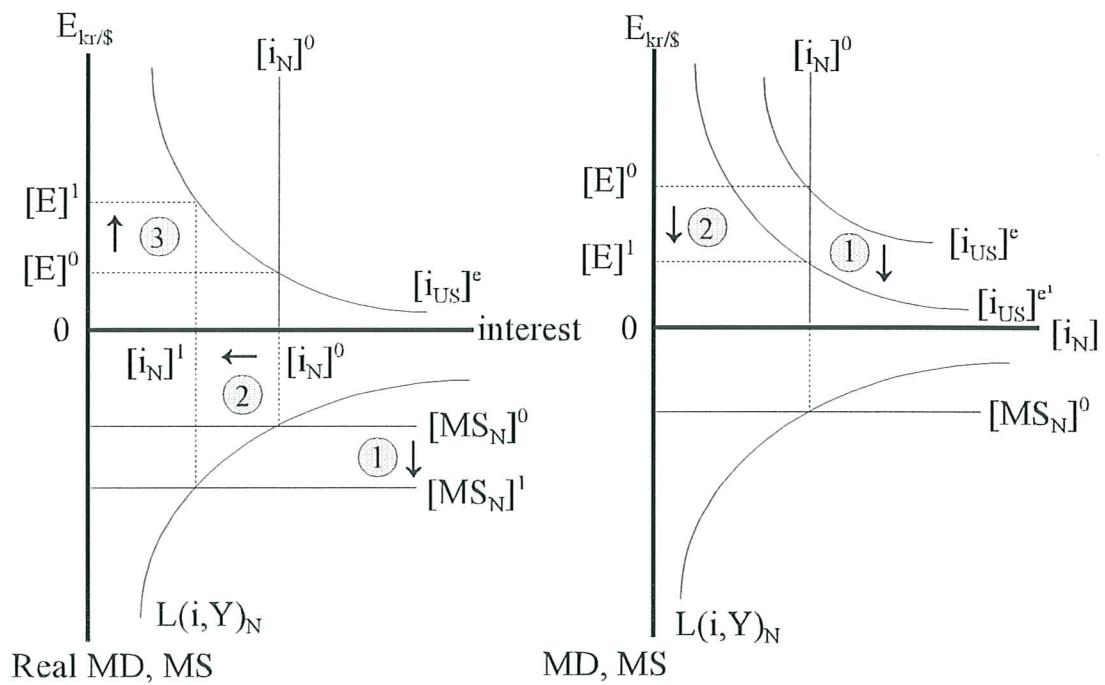


Example when $\uparrow \text{MS}_N$

$$\begin{array}{c} \textcircled{1} \\ \uparrow \text{MS}_N \rightarrow \downarrow i_N \Rightarrow \downarrow \text{kr}, \uparrow \$ \end{array}$$

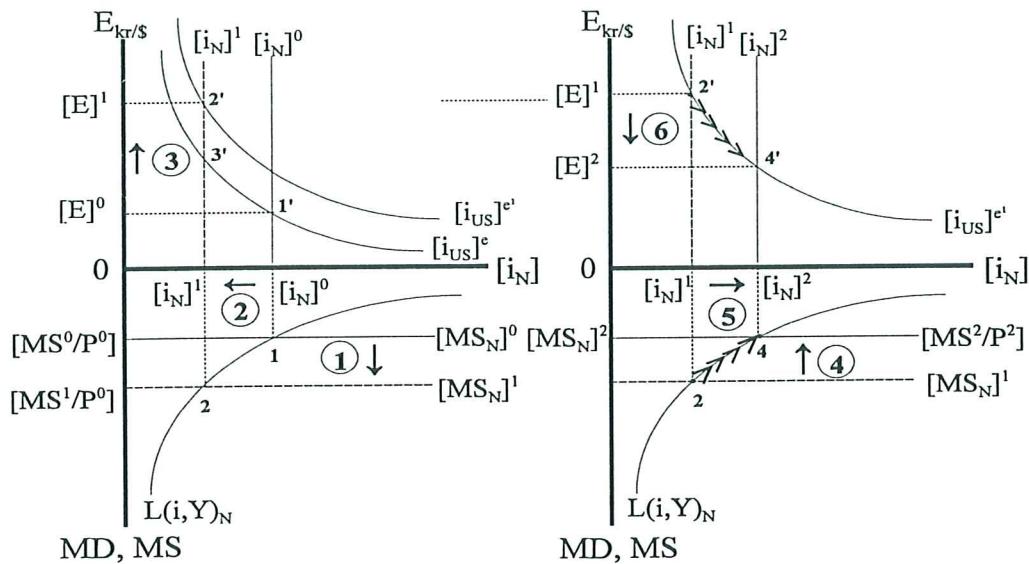
Example when $\uparrow \text{MS}_{\text{US}}$

$$\begin{array}{c} \textcircled{1} \\ \uparrow \text{MS}_{\text{US}} \rightarrow \downarrow i_{\text{US}} \Rightarrow \downarrow \$, \uparrow \text{kr} \end{array}$$



Exchange Rate Overshooting: Adjustment in P from ΔMS

S-R,L-R Effects of Increase in Money Supply (given Q,Y)



Example of $\uparrow MS_N$

(S-R effects, Norway's Perspective)

$$\begin{array}{c} \textcircled{1} \\ \uparrow MS_N \rightarrow \downarrow i_N \end{array} \rightarrow \downarrow kr, \uparrow \$$$

$3'$ - new eqlbm if expectations on i_{US} don't change

(L-R effects, Norway's Perspective)

$$\begin{array}{c} \textcircled{4} \\ \uparrow [MS_N]^1 \rightarrow \uparrow [P_N]^1 \end{array} \rightarrow \uparrow i_N \rightarrow \downarrow \$, \uparrow kr$$