

	Exchange Rate Target $\lambda_1 \rightarrow \infty$	Nominal Income Target $\lambda_2 \rightarrow \infty$	Price Level Target $\lambda_3 \rightarrow \infty$	Money Supply Target $\lambda_4 = 0$
IS-Shock (v_{1t})	0	$\frac{-(1 + b_1 + b_2)}{b_1 + (a_1 + a_2)(1 + b_2)}$	$\frac{-1}{b_1 + a_1 + a_2}$	$\frac{-[1 + \gamma_1(b_1 + b_2)]}{(b_1 + a_1 + a_2)(1 + \gamma_2) + [\gamma_2 + (a_1 + a_2)\gamma_1]b_2}$
LM-Shock (v_{2t})	0	0	0	$\frac{-(a_1 + a_2 + b_1 + b_2)}{(b_1 + a_1 + a_2)(1 + \gamma_2) + [\gamma_2 + (a_1 + a_2)\gamma_1]b_2}$
AS-Shock (u_t)	0	$\frac{[1 - (a_1 + a_2)]}{b_1 + (a_1 + a_2)(1 + b_2)}$	$\frac{1}{b_1 + a_1 + a_2}$	$\frac{(1 - \gamma_1(a_1 + a_2))}{(b_1 + a_1 + a_2)(1 + \gamma_2) + [\gamma_2 + (a_1 + a_2)\gamma_1]b_2}$
UIP-Shock (ϵ_t) or r^f Shock	0	$\frac{a_1(1 + b_1 + b_2)}{b_1 + (a_1 + a_2)(1 + b_2)}$	$\frac{a_1}{b_1 + a_1 + a_2}$	$\frac{(a_1 + a_2 + b_1 + b_2)\gamma_2 + [1 + \gamma_1(b_1 + b_2)]a_1}{(b_1 + a_1 + a_2)(1 + \gamma_2) + [\gamma_2 + (a_1 + a_2)\gamma_1]b_2}$
Foreign Price Shock (p_t^f)	0	$\frac{a_1 b_1 - a_2 b_2 - a_2 - b_1}{b_1 + (a_1 + a_2)(1 + b_2)}$	$\frac{-(a_2 + b_1)}{b_1 + a_1 + a_2}$	$\frac{\gamma_1 [a_1 b_1 - a_2 b_2] - b_1 - a_2}{(b_1 + a_1 + a_2)(1 + \gamma_2) + [\gamma_2 + (a_1 + a_2)\gamma_1]b_2}$