



$$\begin{aligned}\bar{K}_1^+ &= K_1 + u_-(K_2 - K_1) \\ \bar{K}_1''^+ &= K_1 + l_-(K_2 - K_1) \\ \bar{K}_2^+ &= K_1 + l_-(K_2 - K_1) \\ \bar{K}_2''^+ &= K_1 + u_+(K_2 - K_1)\end{aligned}$$