$$\beta_{00}(s_5) = 0.61 \qquad \beta_{01}(s_5) = 2.10 \xrightarrow{\delta} \boxed{\beta_{10}(s_5) = 3.80 \quad \beta_{11}(s_5) = 5.00 \quad \beta_{12}(s_5) = 6.20}$$