$$\delta(\mathfrak{N} \rhd S_2) \xleftarrow{\quad n \quad} \delta(\mathfrak{L} \rhd S_2) \longleftarrow \delta(\mathfrak{K} \rhd S_2) \longrightarrow \delta(\mathfrak{R} \rhd S_2)$$

$$\downarrow m \qquad \downarrow m' \qquad \downarrow m^*$$

$$q \qquad \neq$$

$$\mathfrak{S}_0 \rhd S_1 \longleftarrow \mathfrak{S}_0' \rhd S_1 \longrightarrow \mathfrak{S}_0^* \rhd S_1$$