$$G^{\alpha_1|\alpha_1'}_{\sigma_1|\sigma_1'}(q_1|q_1',\nu_1|\nu_1') = \frac{\alpha_1' \quad \sigma_1'}{q_1' \quad \nu_1'} \longleftarrow \frac{\alpha_1 \quad \sigma_1}{q_1 \quad \nu_1}$$