$$\boldsymbol{u}_{s,\alpha\beta}^{s}(t) \stackrel{\boldsymbol{R}_{s}}{\longleftarrow} \underbrace{L_{\sigma,s}}_{L_{\sigma,r}} \underbrace{L_{\sigma,r}' \quad R_{r}' \quad \boldsymbol{i}_{r,\alpha\beta}^{s'}(t)}_{\boldsymbol{v}_{r,\alpha\beta}^{s'}(t)} \underbrace{\boldsymbol{u}_{r,\alpha\beta}^{s'}(t)}_{\boldsymbol{u}_{r,\alpha\beta}^{s'}(t)} \underbrace{\boldsymbol{u}_{r,\alpha\beta}^{s'}(t)}_{\boldsymbol{v}_{r,\alpha\beta}^{s'}(t)} \underbrace{\boldsymbol{u}_{r,\alpha\beta}^{s'}(t)}_{\boldsymbol{v}_{r,\alpha\beta$$