

$$\begin{aligned}
u_1 &=_{\mu} \diamond_{\delta} \left( [u_1, u_2, \dots, u_{2n}] \right) \upharpoonright_{X_1} && \in \mathcal{P}(\Sigma^{\omega})^{X_1} \\
u_2 &=_{\nu} \diamond_{\delta} \left( [u_1, u_2, \dots, u_{2n}] \right) \upharpoonright_{X_2} && \in \mathcal{P}(\Sigma^{\omega})^{X_2} \\
&\vdots \\
u_{2n} &=_{\nu} \diamond_{\delta} \left( [u_1, u_2, \dots, u_{2n}] \right) \upharpoonright_{X_{2n}} && \in \mathcal{P}(\Sigma^{\omega})^{X_{2n}}
\end{aligned}$$