

$$\begin{array}{c}
 \alpha_1 \qquad \qquad \qquad \alpha_2 \\
 \zeta \leftarrow \triangleleft \leftarrow q^{-(\theta|\theta)h^*/s} \zeta
 \end{array}$$

$$(\overline{X}_V)^{\alpha_1}{}_{\alpha_2}$$