

$$\begin{array}{c}
 G \left\{ \begin{array}{c} D \left\{ \begin{array}{c} I \left\{ \begin{array}{c} L \\ e=[L:L^I] \\ L^I \\ f=[L^I:L^D] \\ L^D \\ r=[L^D:K] \\ K \end{array} \right. \\ \begin{array}{c} Q \\ e(Q/Q^I)=e, f(Q/Q^I)=1 \\ Q^I \\ e(Q^I/Q^D)=1, f(Q^I/Q^D)=f \\ Q^D \\ e(Q^D/P)=f(Q^D/P)=1 \\ P. \end{array} \end{array} \right. \end{array} \right.
 \end{array}$$