$$
\begin{aligned}
& \text { parabolic } P \sqsubset{ }^{\mathbb{R}} K \sqsupset K
\end{aligned}
$$

$$
\begin{aligned}
& K\urcorner^{\mathbb{R}} K M_{\lambda} \text { Hua equ } \\
& { }^{K g} \widetilde{\mathcal{P}_{\lambda} \boldsymbol{q}}=\int_{d k}^{K}{ }^{N_{0}^{\boldsymbol{\rrbracket}} K M k g} \boldsymbol{\varphi}=\int_{d k}^{K}{ }^{P k g} \boldsymbol{\varphi}
\end{aligned}
$$

