

$$\begin{array}{ccc}
 \mathcal{F} & & \mathcal{F} \rtimes^p \lambda \\
 \downarrow & & \downarrow \\
 W & \xrightarrow[\text{hol proper}]{\lambda} & M
 \end{array}$$

$$\overline{\mathcal{F} \rtimes^p \lambda}^V = \lambda \rtimes V \blacktriangleleft \lambda \rtimes^p V \mathcal{F}$$

$$\mathcal{F} \text{ coh} \xRightarrow[\text{Grau}]{} \mathcal{F} \rtimes^p \lambda \text{ coh}$$

$$M \text{ Stein} \xRightarrow[\text{Ler}]{} W \blacktriangleleft^p \mathcal{F} \simeq M \blacktriangleleft \overline{\mathcal{F} \rtimes^p \lambda}$$