



$\xrightarrow{\text{orange}} : flow_{t_1t_2}^G(\text{yellow square})$
 $\xrightarrow{\text{black}} : flow_{j,t_1t_2}^G$
 $\text{camera icon} : 3D \text{ to } 2D \text{ Projection}$
 $\text{3D/2D Gaussian icons} : 3D/2D \text{ Gaussian}$
 $\text{grid icon} : \text{image plane}$