$$x_{s}^{\star} \xrightarrow{V_{0}} y_{0} \qquad y_{3} = \mathcal{P}^{-1}(\gamma_{0})$$

$$x_{s}^{\star} \xrightarrow{N_{0} \sum_{lobe}} y_{0} \qquad x_{u}^{\star}$$
Forward Backward