

$$\mathcal{L}_{tex}(z^l) = \sum_{\lambda=1}^{L-1} \sum_{\mu=1}^{M-1} d\left(\hat{p}[z_{\lambda,\mu}^l, z_{\lambda+\Delta\lambda,\mu+\Delta\mu}^l], \hat{p}_{\text{prior}}\right)$$