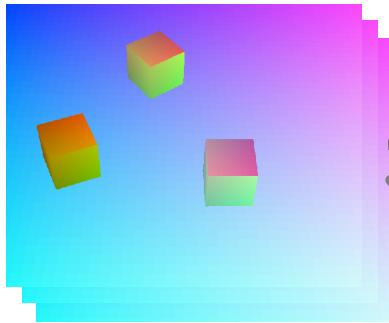


UVL Scenes: $s_{1\dots B}$



Respective
Fake Photos: $\hat{p}_{1\dots B}$



Unprojections: $u_{1\dots B, 1\dots L}$



Unprojection Mean: $\mu(u)_{1\dots L}$
(Aka "Recovered Textures")



Reprojection: \bar{p}



Unprojection Std: $\sigma(u)_{1\dots L}$



Unprojection
Consistency Loss:
 $\mu(\sigma(u)_{1\dots L})$
.02184