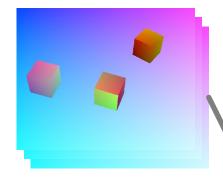
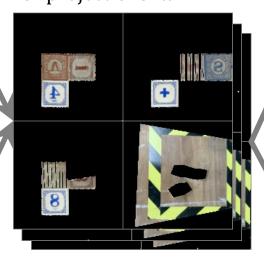
UVL Scenes: s^{1...N}



Respective Fake Photos: $\hat{p}^{1...N}$

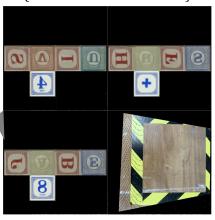


Unprojections: $\omega^{1\dots L,1\dots N}$

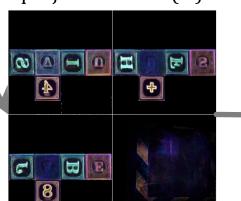


Unprojection Mean: $\mu(\omega)^{1...L}$

(Aka "Recovered Textures")



Unprojection Std: $\sigma(\omega)^{1...L}$



Unprojection Consistency Loss:

 $\mu(\sigma(\omega)^{1...L})$

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