Gaussian filter $\mathcal{L}_{rmse} \rightarrow 0$ $\mathcal{L}_{\mathrm{S}} \rightarrow 0$ $\mathcal{L}_{\mathrm{r}} \rightarrow 0$ 0.30.40 -1.0 1.0 +- GZ(mean)- GZ 0.2 -0.35 - GAN 0.50.50.300.1 - VAE 0.250.0 -1.50 10^1 10^1 10^{1} Generali Cravion 1.25 -1.00 -0.75 10^{0} - 10^{0} - 10^{0} · 0.5064 64 6448 96 6448 96 96 96

resolution

resolution

resolution

resolution