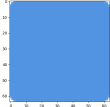
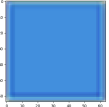
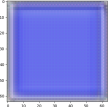
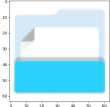
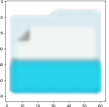
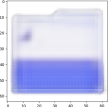
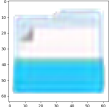


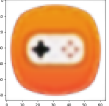
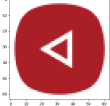
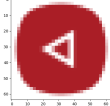
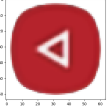
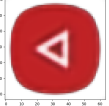
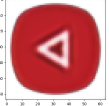
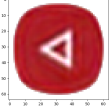

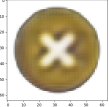
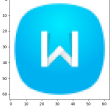
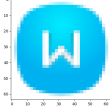

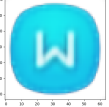

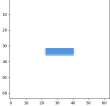
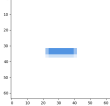
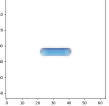
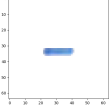
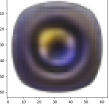


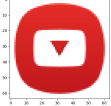
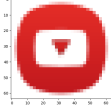


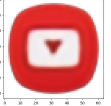
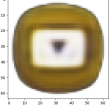
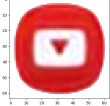
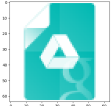
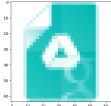
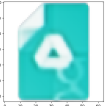
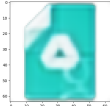
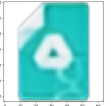
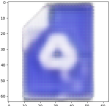
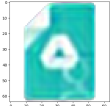
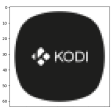
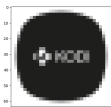

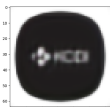

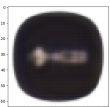
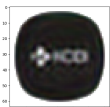
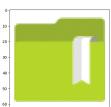
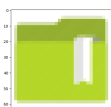

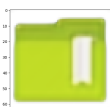

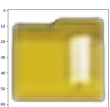
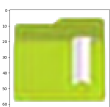
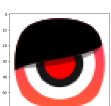
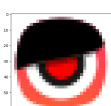
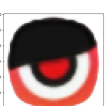

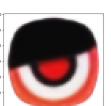
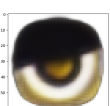
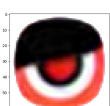
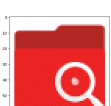
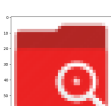


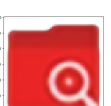
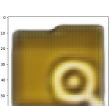
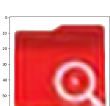
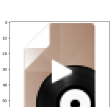
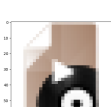


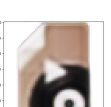
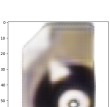
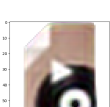
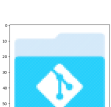
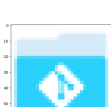

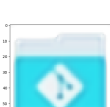


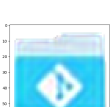
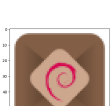
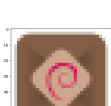
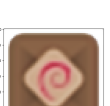
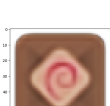

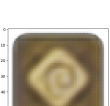

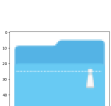
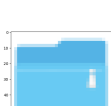

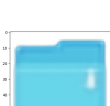

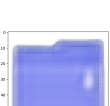
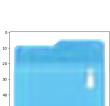


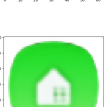

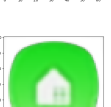
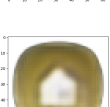
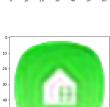
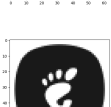
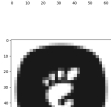

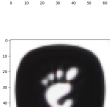
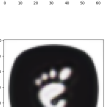
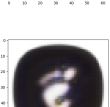
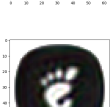
All predictions on validation data for various super resolution models


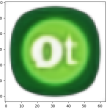
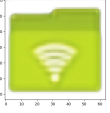
Michal Parusinski

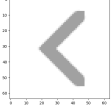
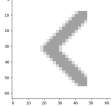
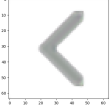
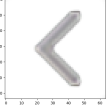
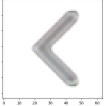
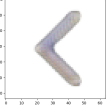
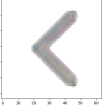
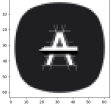
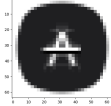
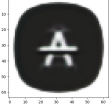
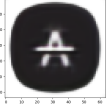
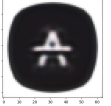
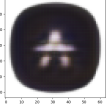
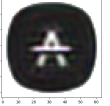


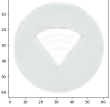
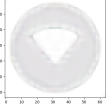
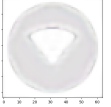
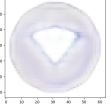
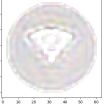
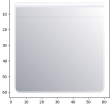
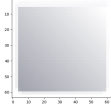
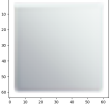

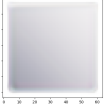
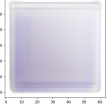
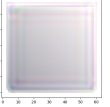
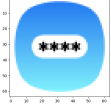
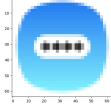
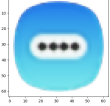
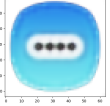
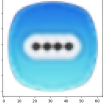
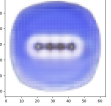
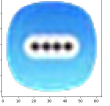
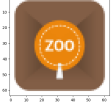
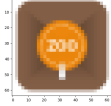
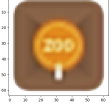


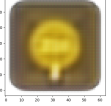

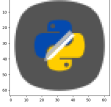
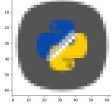
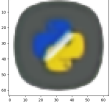
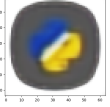
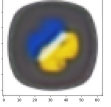
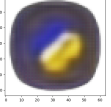
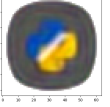
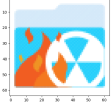
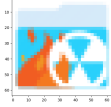
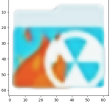
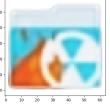
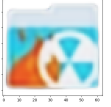
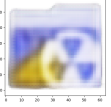
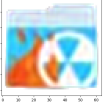
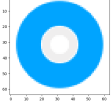
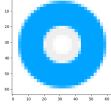
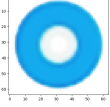
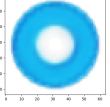
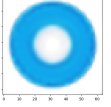
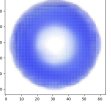
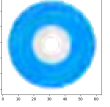
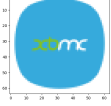
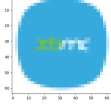
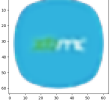
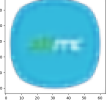
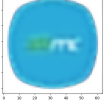
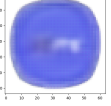
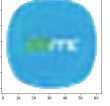
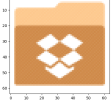
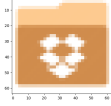
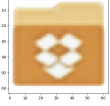
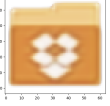

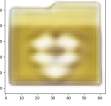
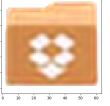
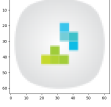
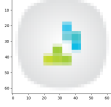
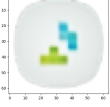
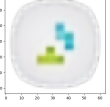
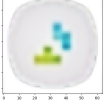
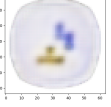
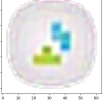
May 2, 2021






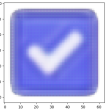

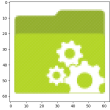
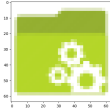
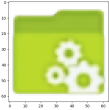
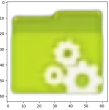
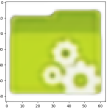
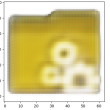
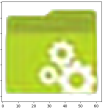
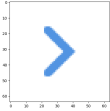
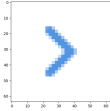
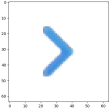
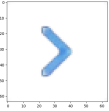
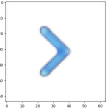
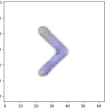
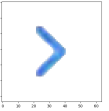
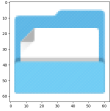
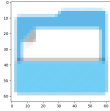
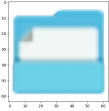
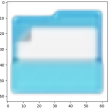
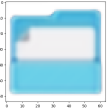
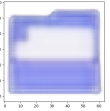
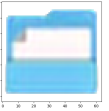
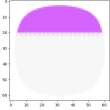
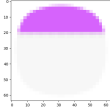
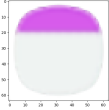
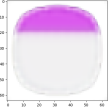
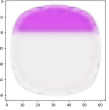
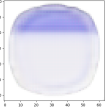
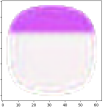
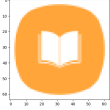
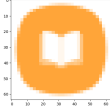
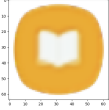
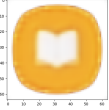
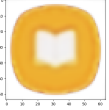
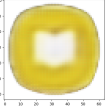
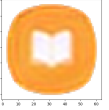

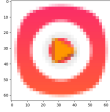
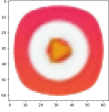
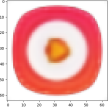
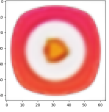
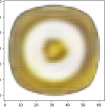
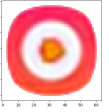
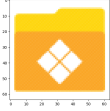
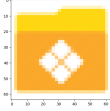

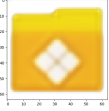
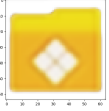
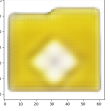
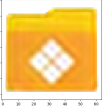
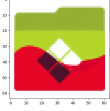
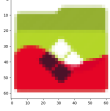
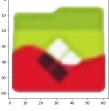
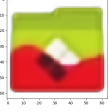
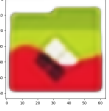
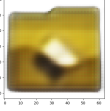
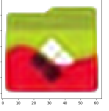
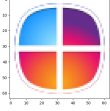
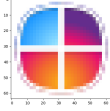
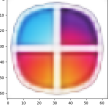
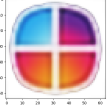
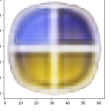
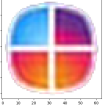
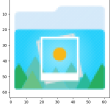
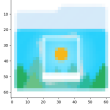
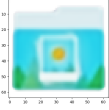
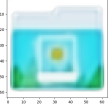
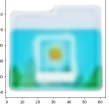
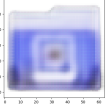
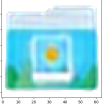
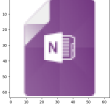
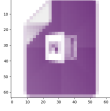
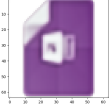
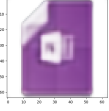
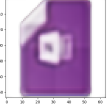
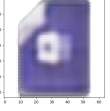
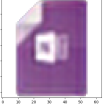
1 Predictions

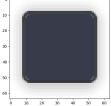
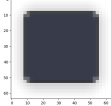
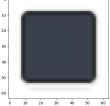
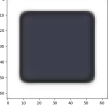
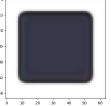
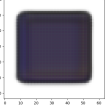
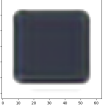
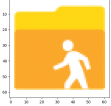
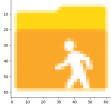
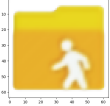
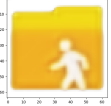
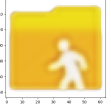
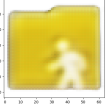
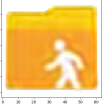
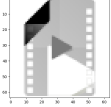
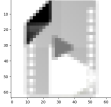
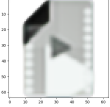
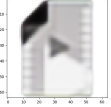
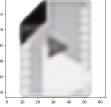
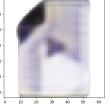
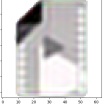
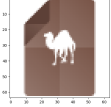
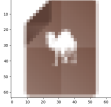
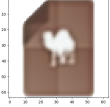
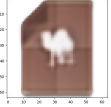
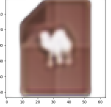
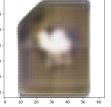
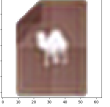
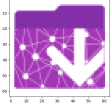
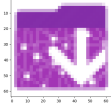
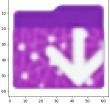
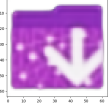


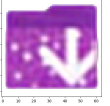
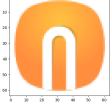
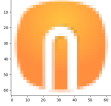
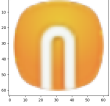
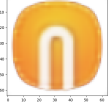
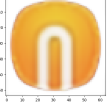
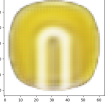
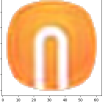
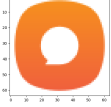
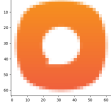
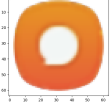
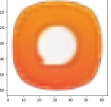
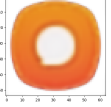
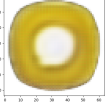
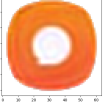
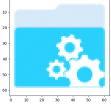
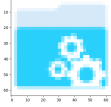
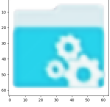
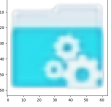
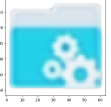
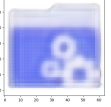
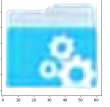
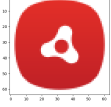
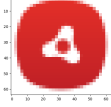
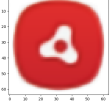
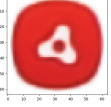
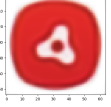
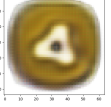
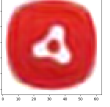
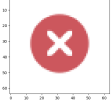
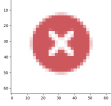
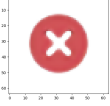
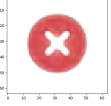
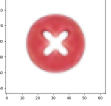
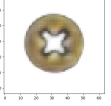
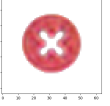
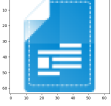
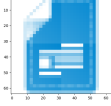
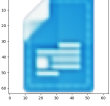
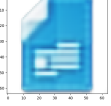
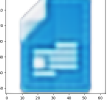
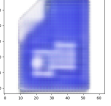
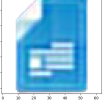
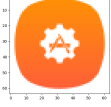
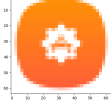
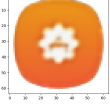
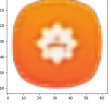
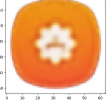
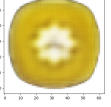
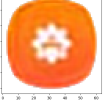
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbnp
						
						
						
						
						
						
						
						


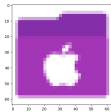

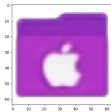
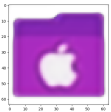
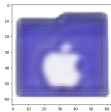
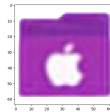
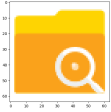
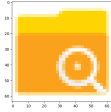
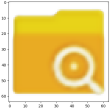
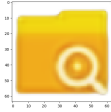
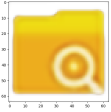
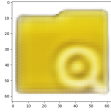
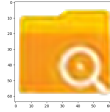







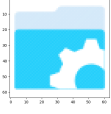
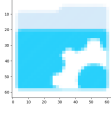
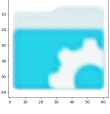
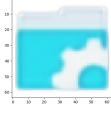
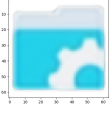
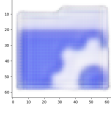
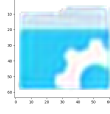
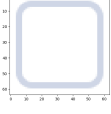
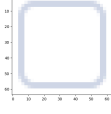
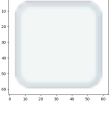
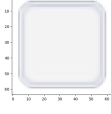
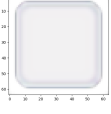
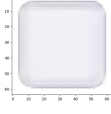
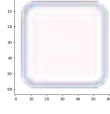

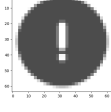
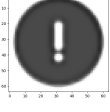
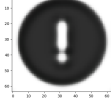
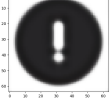
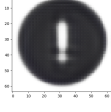
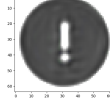
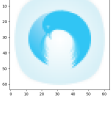
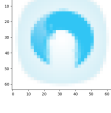
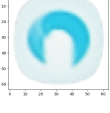
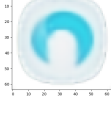
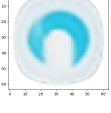
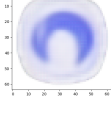
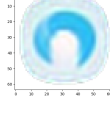

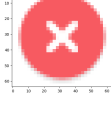


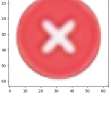
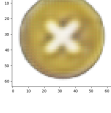
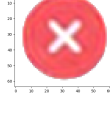
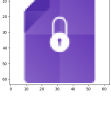
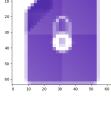
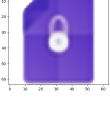
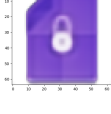
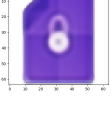
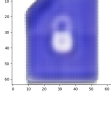
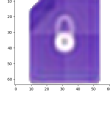
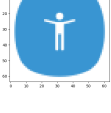
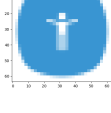
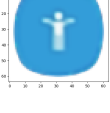
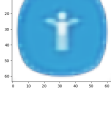
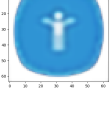
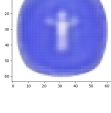
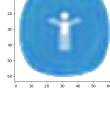
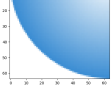
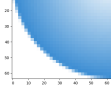
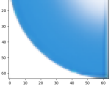
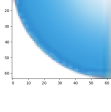
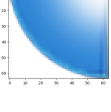
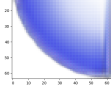
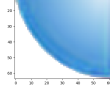
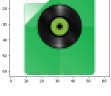
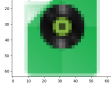
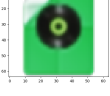
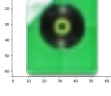
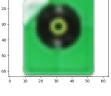
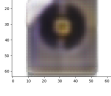
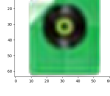
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

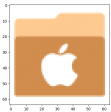
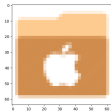
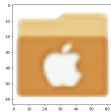
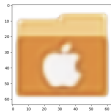
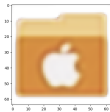
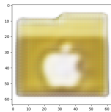
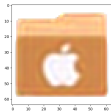
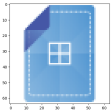
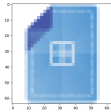
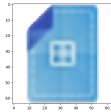
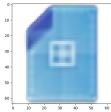
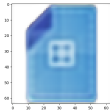
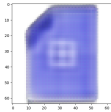
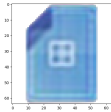
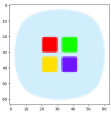
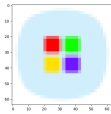
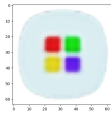
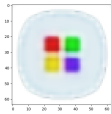
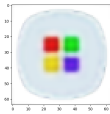
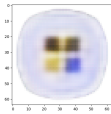
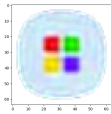
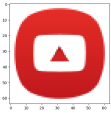
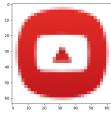
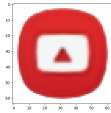
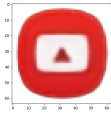
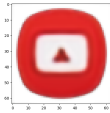
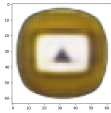
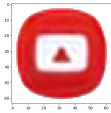
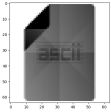
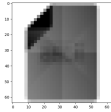
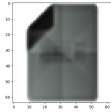
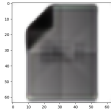
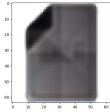
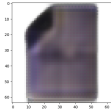
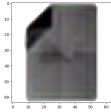
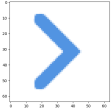
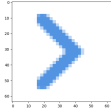
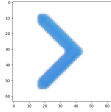
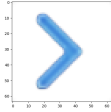
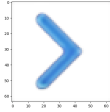
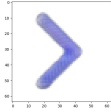
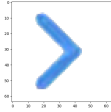
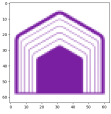
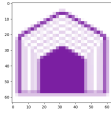
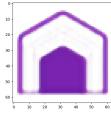
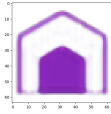
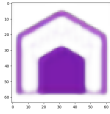
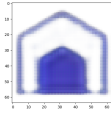
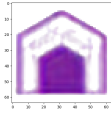
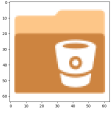
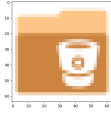
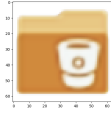
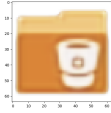
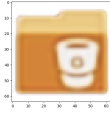
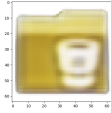
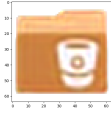
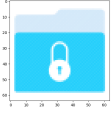
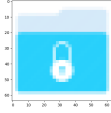
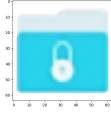
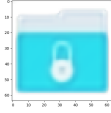
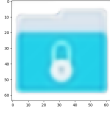
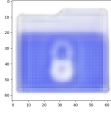
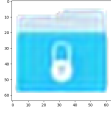
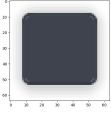
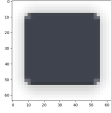
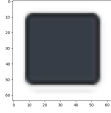
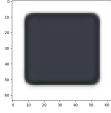
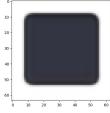
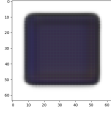
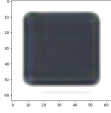
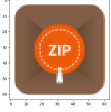
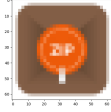

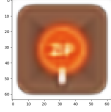
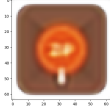
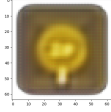
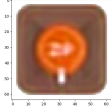
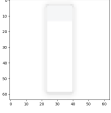
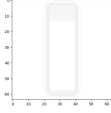
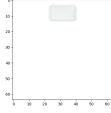
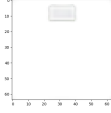
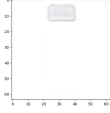
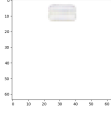
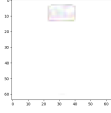
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbnpn
						
						
						
						
						
						
						
						
						
						
						
						


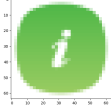


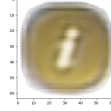
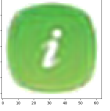
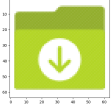
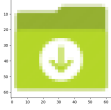

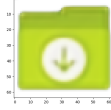

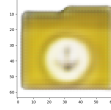
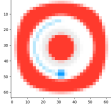
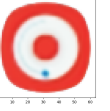
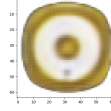
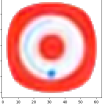
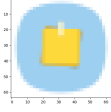
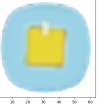
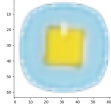
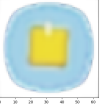
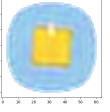
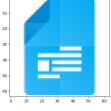
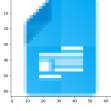
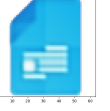
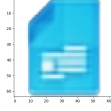
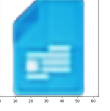
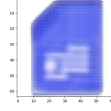
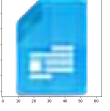
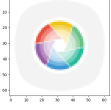
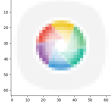
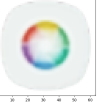
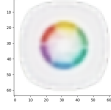
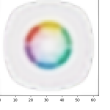
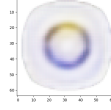
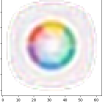
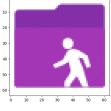
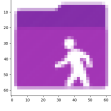
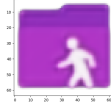

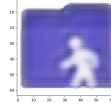

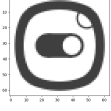
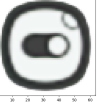
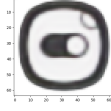
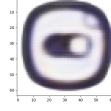
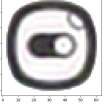
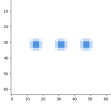
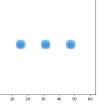
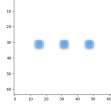
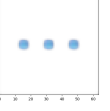
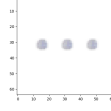
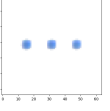
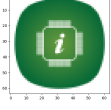
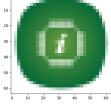
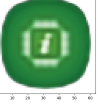
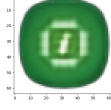

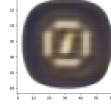
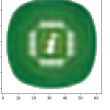
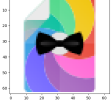
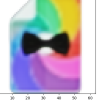
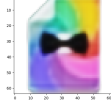
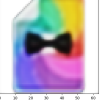
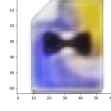
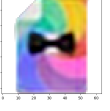
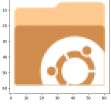
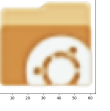
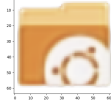

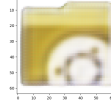
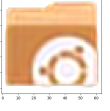
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srnn	F-Srnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

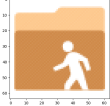
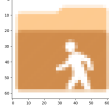
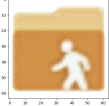
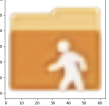

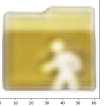
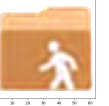
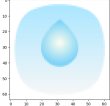
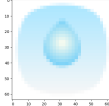
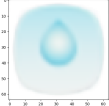
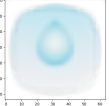
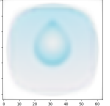
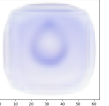
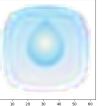
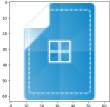
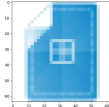
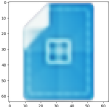
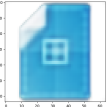
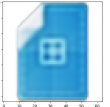

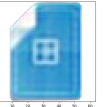
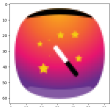
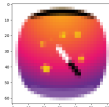
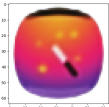
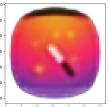
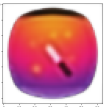
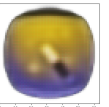
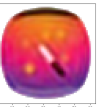
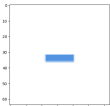
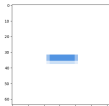
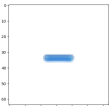
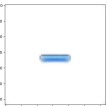


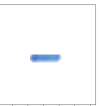
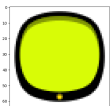
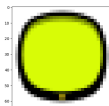
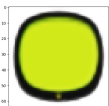
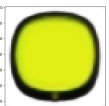
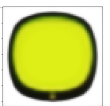
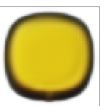


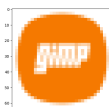
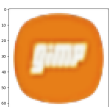




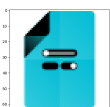
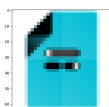
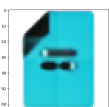




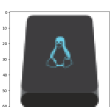
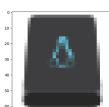



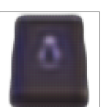

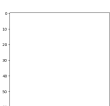
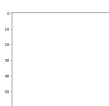
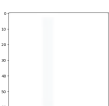




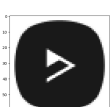
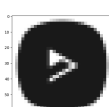
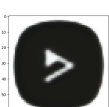
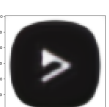
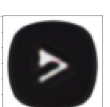
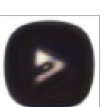
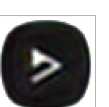
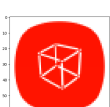
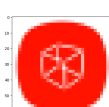
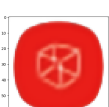
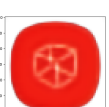
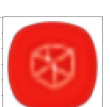


64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbnpn
						
						
						
						
						
						
						
						
						
						
						
						

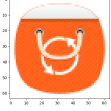
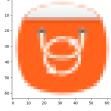



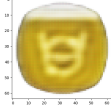
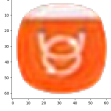

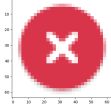
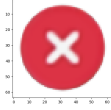
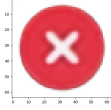
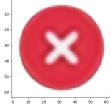
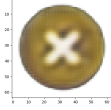
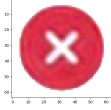
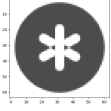
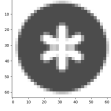
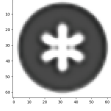
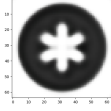
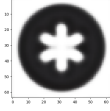
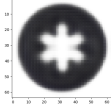
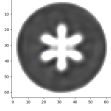
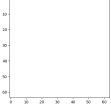
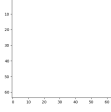
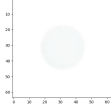
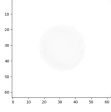
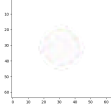
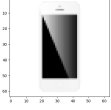
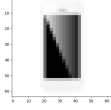
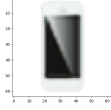
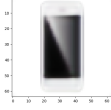
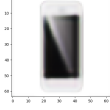
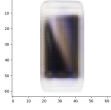
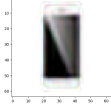
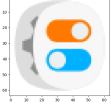
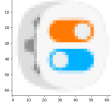
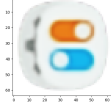
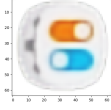
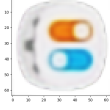
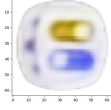
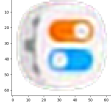

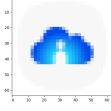
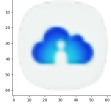
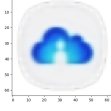
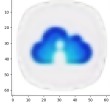
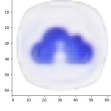
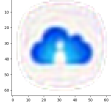
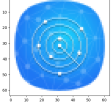
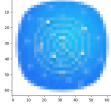
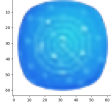
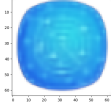
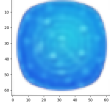
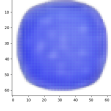
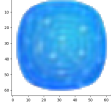
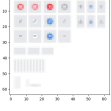
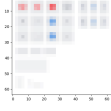
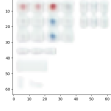
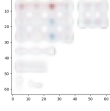
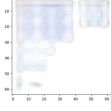
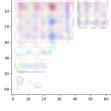
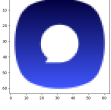
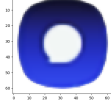
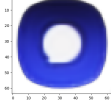
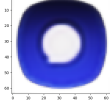
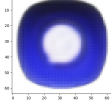
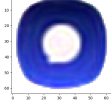
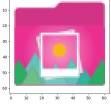
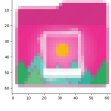
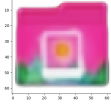
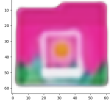
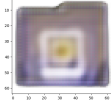
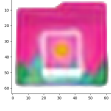
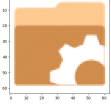
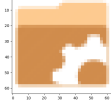
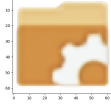
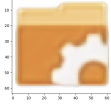
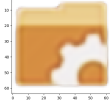
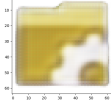
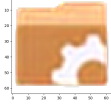
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

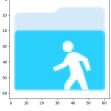
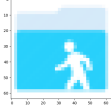
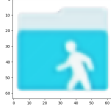
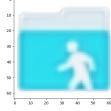
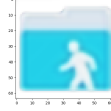
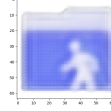
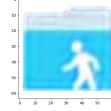
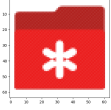
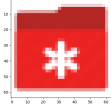
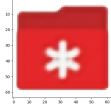
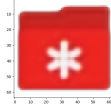
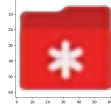
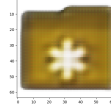
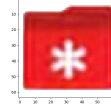
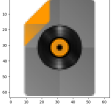
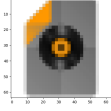
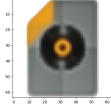
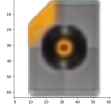
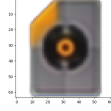
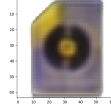
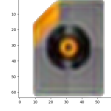
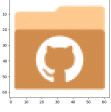
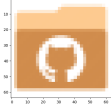
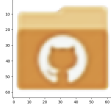
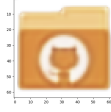
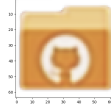
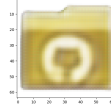
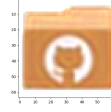
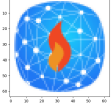
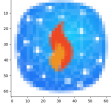
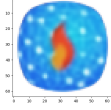
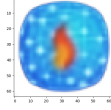
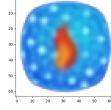
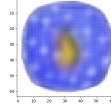
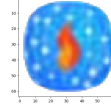

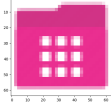

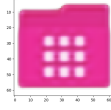
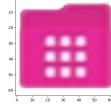
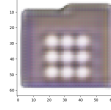
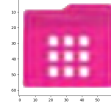
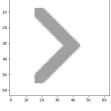
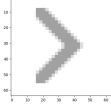
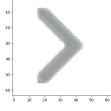
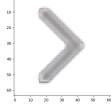
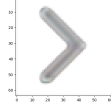
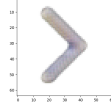
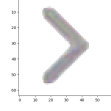

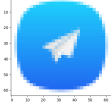



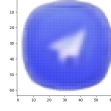
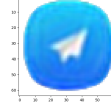
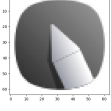
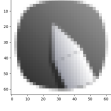
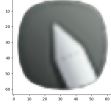
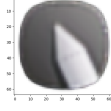
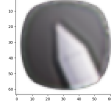
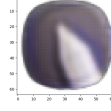
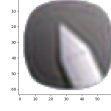
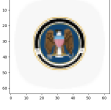
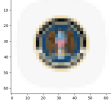
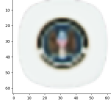

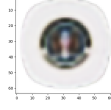
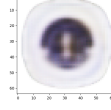
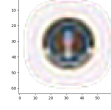
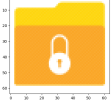
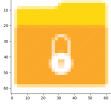
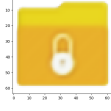
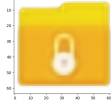
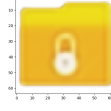
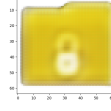

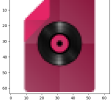
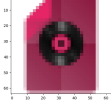
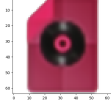
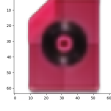
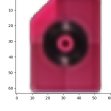
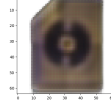
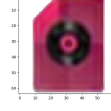
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

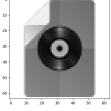
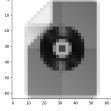
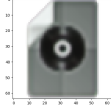
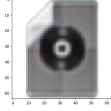
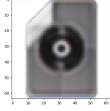
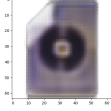
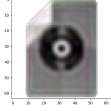
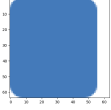
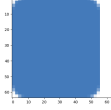
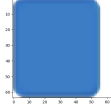
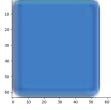
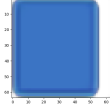
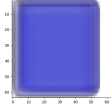
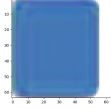
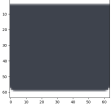
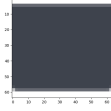
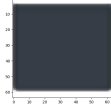
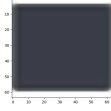
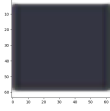
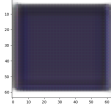
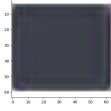
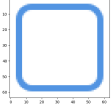
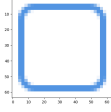
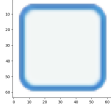
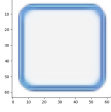
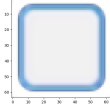
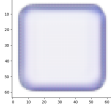
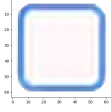
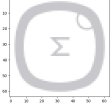
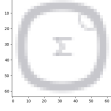
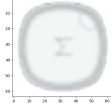
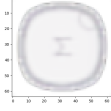
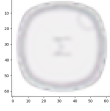
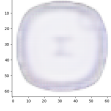
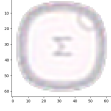
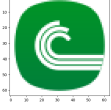
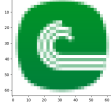
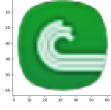
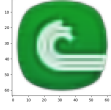
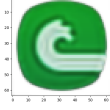
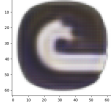
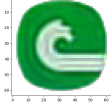
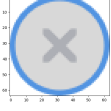
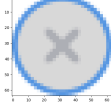
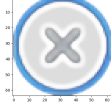
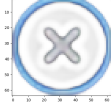
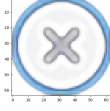
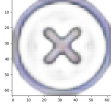
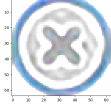
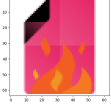
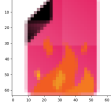
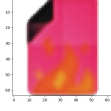
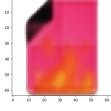
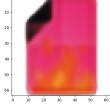
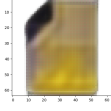
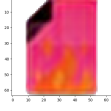
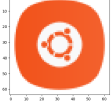
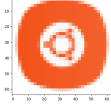
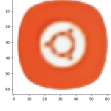
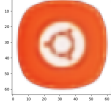
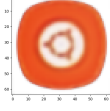
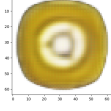
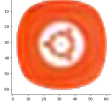
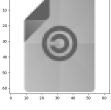
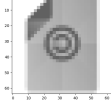
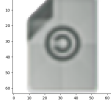
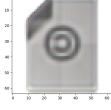
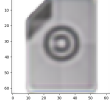
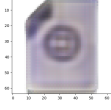
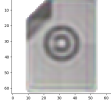
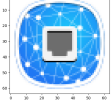
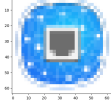
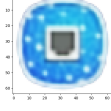
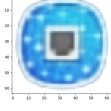
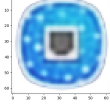
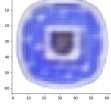
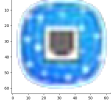
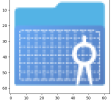
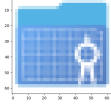
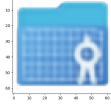
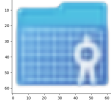
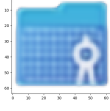
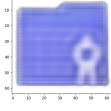
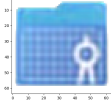
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

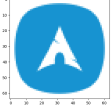
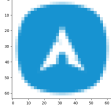
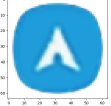
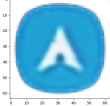
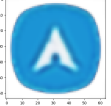
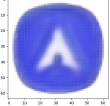
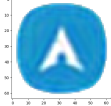

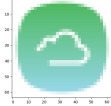
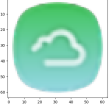
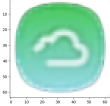
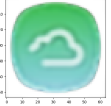
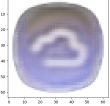
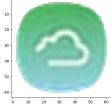
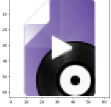
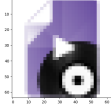
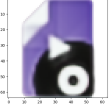
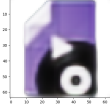
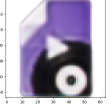
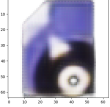
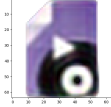
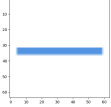
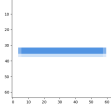
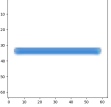
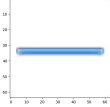
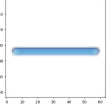
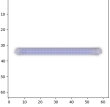
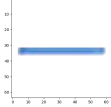
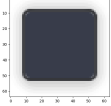
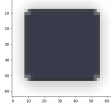
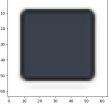
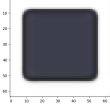
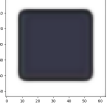
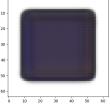
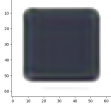
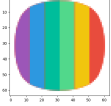
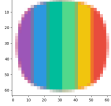
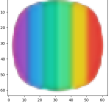
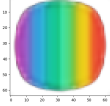
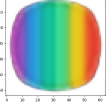
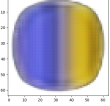
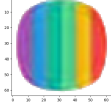
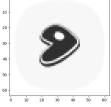
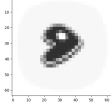
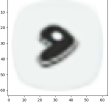
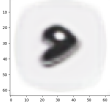
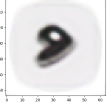
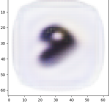
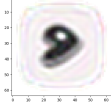
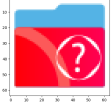
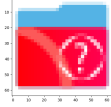
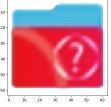
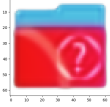
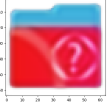
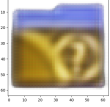
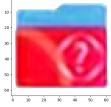
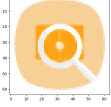
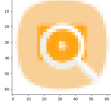
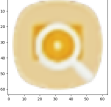
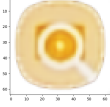
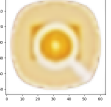
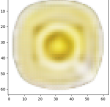
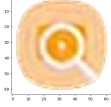
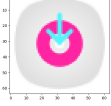
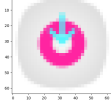
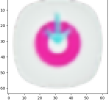
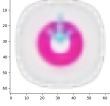
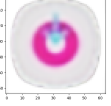
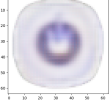
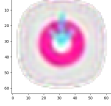
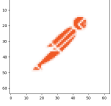
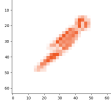
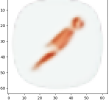
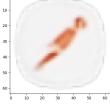
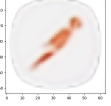
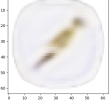
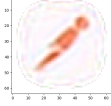
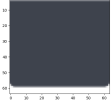
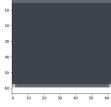
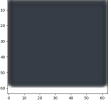
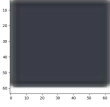
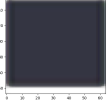
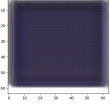
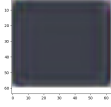
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

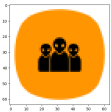
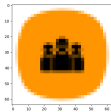
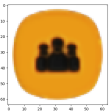
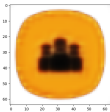
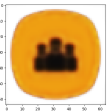
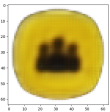
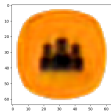
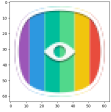
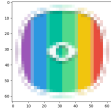
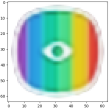
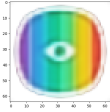
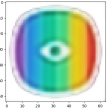
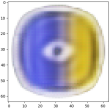
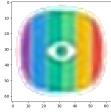
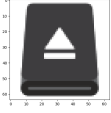
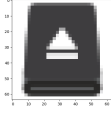
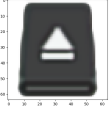
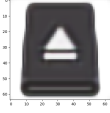
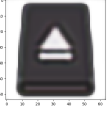
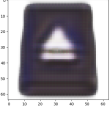
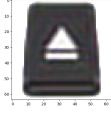

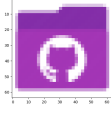
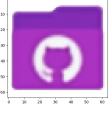
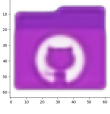
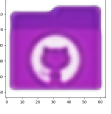
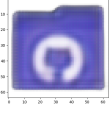
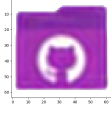
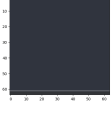
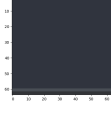
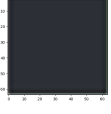
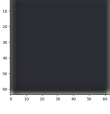
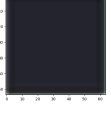
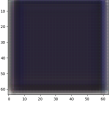
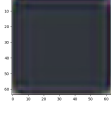
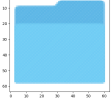
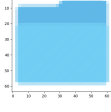
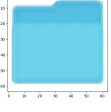
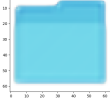
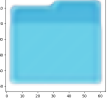
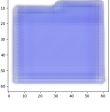
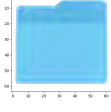
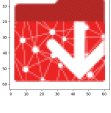
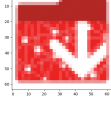
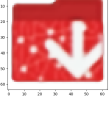
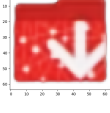
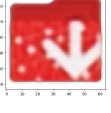
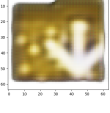
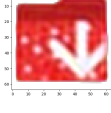
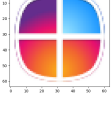
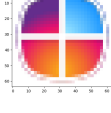
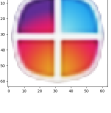
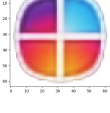
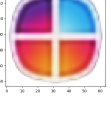
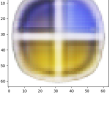
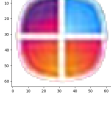
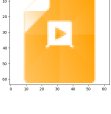
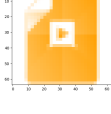
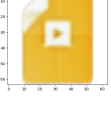
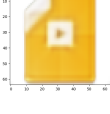
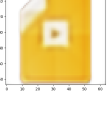
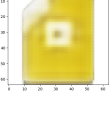

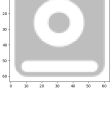
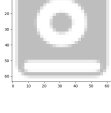
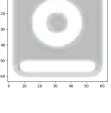
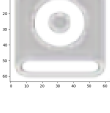
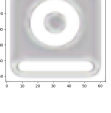
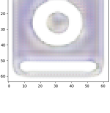
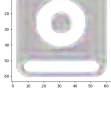
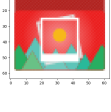
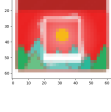
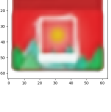
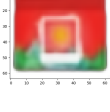
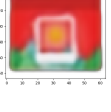
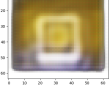
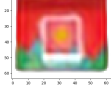





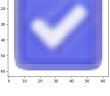

64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

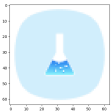
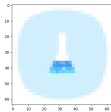
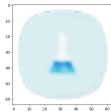
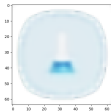
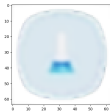
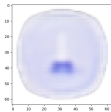
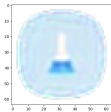
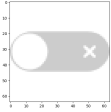
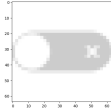
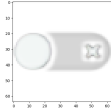
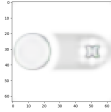
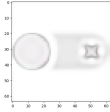
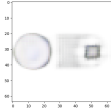
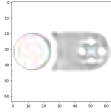
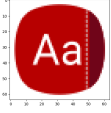
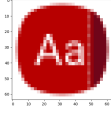
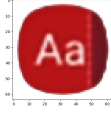
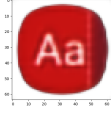
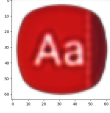
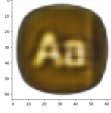
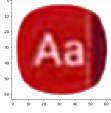
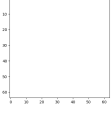
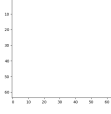
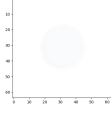
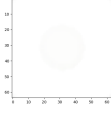
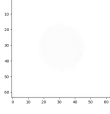
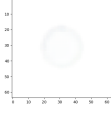
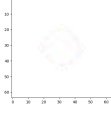
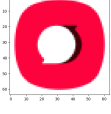
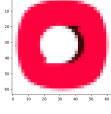
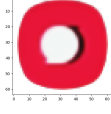
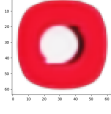
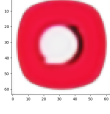
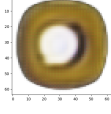
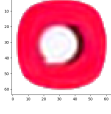
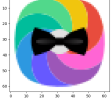
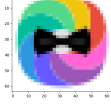
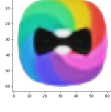
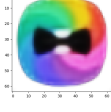
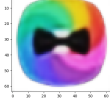
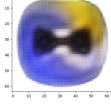
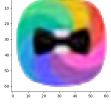
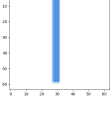
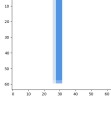
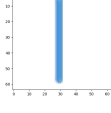
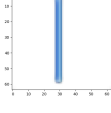
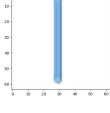
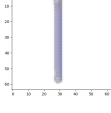
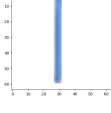
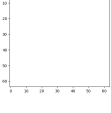
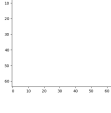
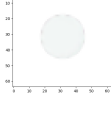


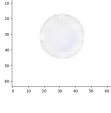
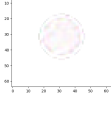
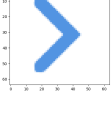
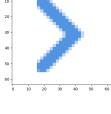
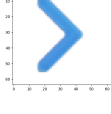
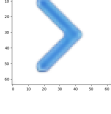
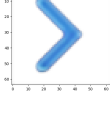
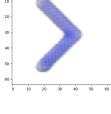
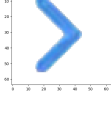
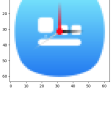
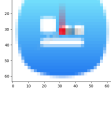
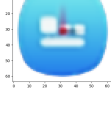
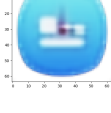
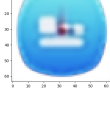
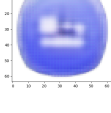
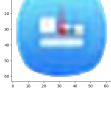
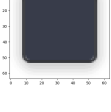
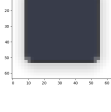
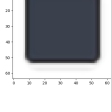
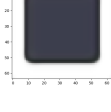
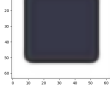
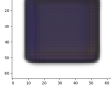
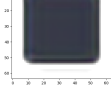
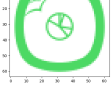
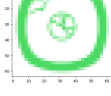
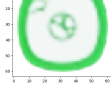
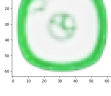
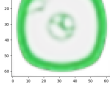
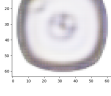
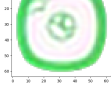
64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbnpn
						
						
						
						
						
						
						
						
						
						
						
						

64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srnn	F-Srnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbpn
						
						
						
						
						
						
						
						
						
						
						
						

64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbnpn
						
						
						
						
						
						
						
						
						
						
						
						

64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbnpn
						
						
						
						
						
						
						
						
						
						
						
						

64 x 64 (ground truth)	Upsampled 32 x 32	Pre upsampling	Post upsampling	Srcnn	F-Srcnn	ddbnpn
