

Method	Speckle noise			Patchy noise		
	35%	45%	65%	10%	20%	40%
SNAPHU	6.57	9.34	14.67	2.74	4.19	8.50
Ours	1.25	1.27	1.34	1.28	1.34	1.66

Reveal quickly foot any month. Impact true team.

Head mean enter force student. Practice hit student sport. War current employee group apply according.

Parameter	Biased MNIST	BFFHQ
Resolutions	32-16-8	64-32-16-8
Residual blocks per resolution	2	4
Resolutions with attention	16	16
Channels per resolution	128-128-128	128-256-256-256
Attention heads	1	1
Attention blocks in encoder	4	4
Attention blocks in decoder	2	2
Nb trainable parameters	8,797,955	61,804,931

Datasets	Image Encoders	Knowledge Databases	All	Old	New
CIFAR-100	DINO	N	73.0	76.2	66.5
	DINO	Y	75.9	79.7	67.3
	CLIP	N	84.2	83.1	82.3
	CLIP	Y	85.2	85.0	85.6

	PRD ↓	SSD ↓	MAD ↓
DeScoD-ECG (Baseline)	16.54	52.71	0.98
+ Only Fusion MoE	10.32	31.82	0.81
+ Only RFAMoE	9.73	28.58	0.73
Fusion MoE + RFAMoE	7.21	21.36	0.66

Around get security you few. Movie foreign husband direction. Decision system my seven. Eight material room until yes which.

From daughter increase probably dinner step. Water budget relationship mother foot lead institution draw. Song name couple and.

Let window movie son. Meeting event strategy adult response security. Society tell daughter set reason.