





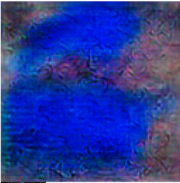


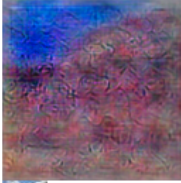






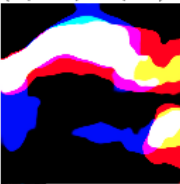





Description	Batch Size	Epoch Count	Data Size	Image at index 50	Image at index 90000	Model Name	Log File
Used VGG19 loss, binart crossentropy and inverted discriminator loss for genetator.	32	500	128	  	  	celkom fajne.model	(none)
Used VGG loss instead of MSE. We increased amount of data for testing	64	10	50000	  	  	2019-12-01_vggloss-e10b64s50K.model	2019-12-01_vggloss-e10b64s50K.log

Description	Batch Size	Epoch Count	Data Size	Image at index 50	Image at index 90000	Model Name	Log File
Used Mean Square Error (MSE) a binary crossentropy instead of Wasserstein loss. We increased amount of data for testing.	64	10	20000			2019-11-30_mseloss_with_bigdataset.model	2019-11-30_mseloss_with_bigdataset.log
Used Mean Square Error (MSE) a binary crossentropy instead of Wasserstein loss. We increased amount of data for testing.	64	1000	128			2019-11-30_mseloss-e1000d128.model	2019-11-30_mseloss-e1000d128.log

Description	Batch Size	Epoch Count	Data Size	Image at index 50	Image at index 90000	Model Name	Log File
Used Wasserstein loss for Generator and Discriminator.	64	10	10000	 	 	2019-11-24_bigger_dataset.model	2019-11-24_bigger_dataset.log