

Epoch: 10000	# maximum number of training iterations
batch_size: 1	# batch size
weight_decay: 0.0001	# weight decay
beta1: 0.5	# Adam parameter
beta2: 0.999	# Adam parameter
init: kaiming	# initialization [gaussian/kaiming/xavier/orthogonal]
lr: 0.0001	# initial learning rate
lr_policy: step	# learning rate scheduler
step_size: 100000	# how often to decay learning rate
gamma: 0.5	# how much to decay learning rate
gan_w: 1	# weight of adversarial loss
recon_x_w: 10	# weight of image reconstruction loss
recon_h_w: 0	# weight of hidden reconstruction loss
recon_kl_w: 0.01	# weight of KL loss for reconstruction
recon_x_cyc_w: 10	# weight of cycle consistency loss
recon_kl_cyc_w: 0.01	# weight of KL loss for cycle consistency
vgg_w: 0	# weight of domain-invariant perceptual loss



