Symbol/Abbrev.	Description
$\lambda_{cy,A}$	weight for the cycle consistency loss between an original image from domain A and its reconstruction.
$\lambda_{cy,B}$	weight for the cycle consistency loss between an original image from domain B and its reconstruction.
$\lambda_{p,afb}$	weight for the perceptual loss between an original image from domain A and its transformed fake imag
$\lambda_{p,bfa}$	weight for the perceptual loss between an original image from domain B and its transformed fake image
$\lambda_{p,farb}$	weight for the perceptual loss between a transformed fake image in domain B and the reconstructed im
$\lambda_{p,fbra}$	weight for the perceptual loss between a transformed fake image in domain A and the reconstructed im
$\lambda_{ep,afb}$	weight for the edge preservation loss between an original image from domain A and its transformed fak
$\lambda_{ep,bfa}$	weight for the edge preservation loss between an original image from domain B and its transformed fak
$\lambda_{ep,farb}$	weight for the edge preservation loss between a transformed fake image in domain B and the reconstruc-
$\lambda_{ep,farb}$	weight for the edge preservation loss between a transformed fake image in domain A and the reconstru
$\lambda_{ei,afb}$	weight for the edge introduction loss between an original image from domain A and its transformed fal
$\lambda_{ei,bfa}$	weight for the edge introduction loss between an original image from domain B and its transformed fak
$\lambda_{ei,farb}$	weight for the edge introduction loss between a transformed fake image in domain B and the reconstru
$\lambda_{ei,fbra}$	weight for the edge introduction loss between a transformed fake image in domain A and the reconstru
Load size	input images are scaled to this size
Crop size	the size of the random crop taken out of the resized image during training
$N_{iter}$	Number of iterations at start learning rate
$N_{iter,decay}$	Number of iterations to linearly decay learning rate to zero
Lr	Initial learning rate for adam
$eta_1$	Momentum term of adam
Pool size	The size of image buffer that stores previously generated images for the discriminator