ABSTRACT

There are disclosed a method and apparatus for training a fake image discriminative model. The method for training a fake image discriminative model according to an embodiment includes generating one or more fake images for a real image by selecting one or more encoding layers and one or more decoding layers from a generator network of an autoencoder structure, generating a training image set based on the one or more fake images, and training a classifier for discriminating a fake image by using the training image set.

Figure 1