

ABSTRACT

This embodiment discloses an image generation method and apparatus, a neural network training method and apparatus, a device and a medium. The method includes: an original image is obtained; and the original image is inputted into a trained generative adversarial network, and the original image is processed using the trained generative adversarial network to obtain a first generated image. Training data of the generative adversarial network includes a sample image set and a second generated image, the second generated image includes at least part of images in a generated image set, and the generated image set represents generated images obtained by processing the sample image set using the generative adversarial network.

[Figure 2]