

Neural style transfer has drawn considerable attention from both academic and industrial field. Although visual effect and efficiency have been significantly improved, the existing methods still have some drawbacks. In this paper, we propose a novel neural style transfer method, which can effectively transfer the style of the source image to the target image. The proposed method is based on the idea of learning a style transfer network that can transfer the style of the source image to the target image. The network is trained using a large number of source and target images. The results show that the proposed method can effectively transfer the style of the source image to the target image, and the visual effect is better than the existing methods. The efficiency of the proposed method is also improved, which makes it more suitable for practical applications.