

## ABSTRACT

The present application provides an image generation method and apparatus, a storage medium and an electronic device. The image generation method comprises: determining in a target image a first replacement region and a second replacement region; performing feature  
5 extraction on the target image to obtain a target feature map of the target image; determining in the target feature map a first feature region corresponding to the position of the first replacement region and a second feature region corresponding to the position of the second replacement region; in the target feature map, transforming map information of the first feature region on the basis of map information of the second feature region to obtain a target  
10 synthesis map after the map information of the first feature region is transformed; and inputting the target synthesis map into a trained image generation model to obtain a target synthetic image, wherein the image generation model is used for performing reverse reasoning on the basis of the target synthesis map to obtain the target synthetic image. The target synthetic image obtained by the scheme is more vivid, and the image effect is more  
15 ideal.

Fig. 1